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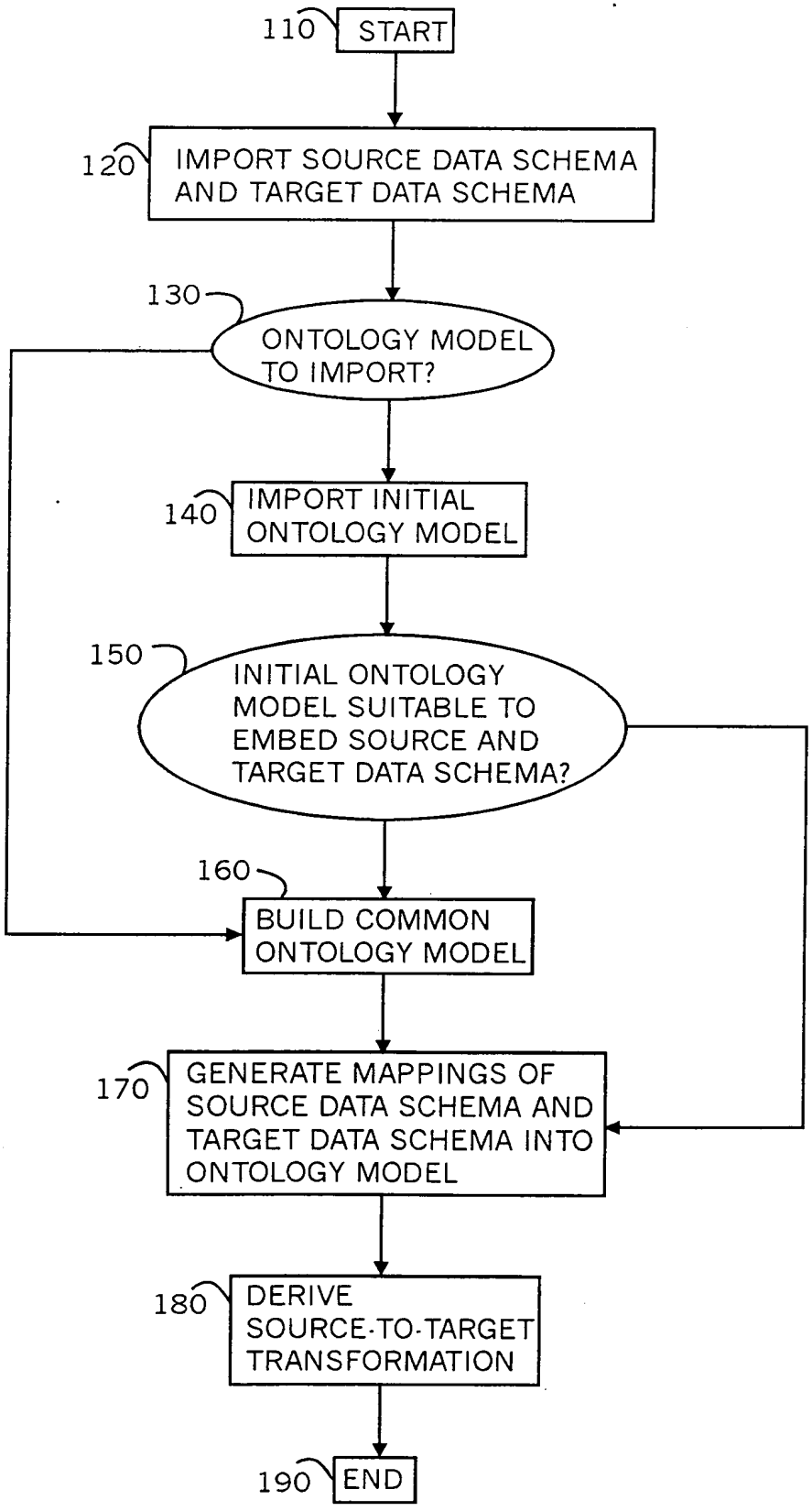

110
START
120
IMPORT SOURCE DATA SCHEMA AND TARGET DATA SCHEMA
130
ONTOLOGY MODEL TO IMPORT?
140
IMPORT INITIAL ONTOLOGY MODEL
150
INITIAL ONTOLOGY MODEL SUITABLE TO EMBED SOURCE AND TARGET DATA SCHEMA?
160
BUILD COMMON ONTOLOGY MODEL
170
GENERATE MAPPINGS OF SOURCE DATA SCHEMA AND TARGET DATA SCHEMA INTO ONTOLOGY MODEL
180
DERIVE SOURCE-TO-TARGET TRANSFORMATION
190
END

FIG. 1

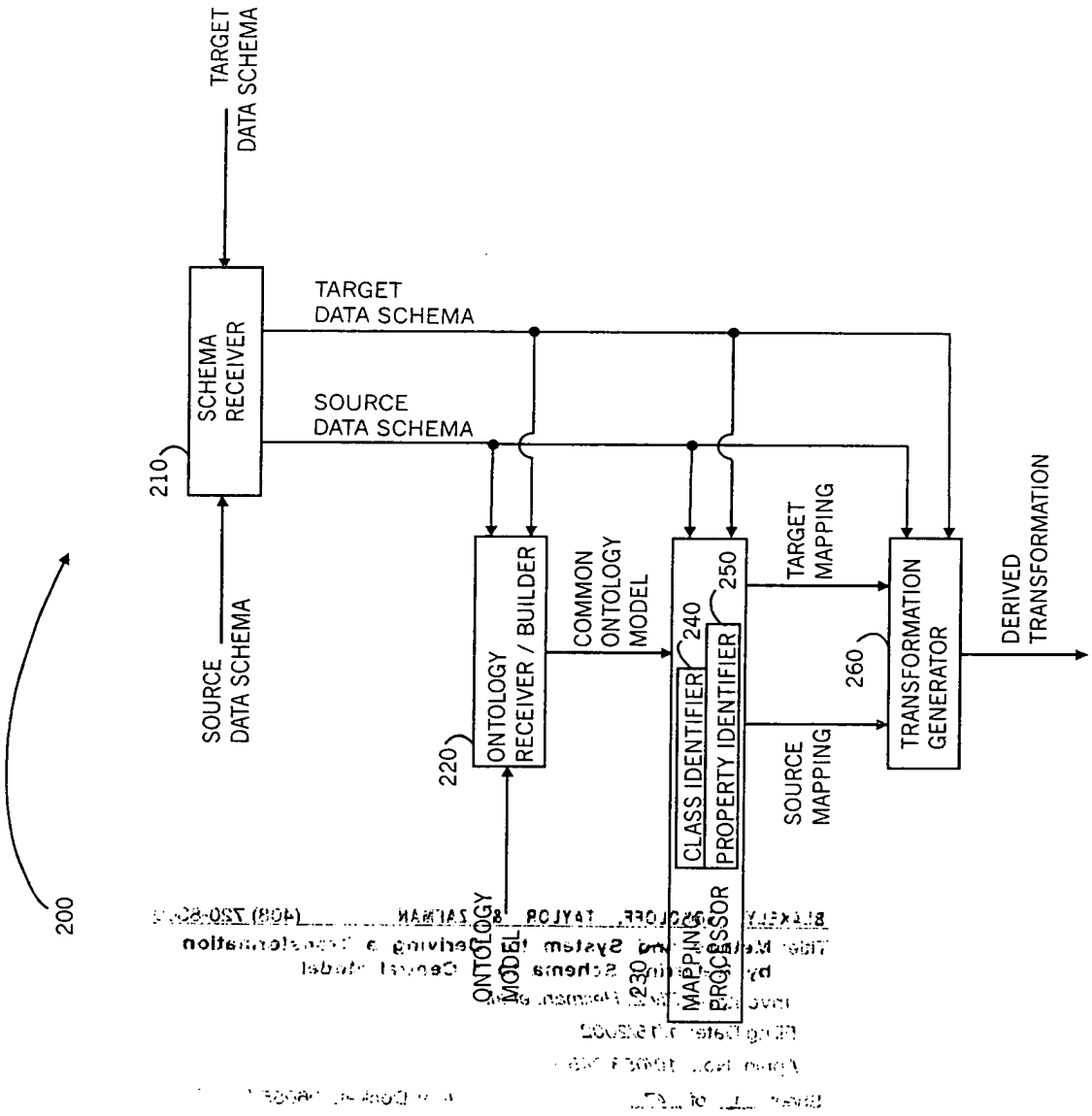

TARGET DATA SCHEMA
SCHEMA RECEIVER
210
TARGET DATA SCHEMA
SOURCE DATA SCHEMA
SOURCE DATA SCHEMA
ONTOLOGY RECEIVER / BUILDER
220
COMMON ONTOLOGY MODEL
ONTOLOGY MODEL
MAPPING PROCESSOR
230
CLASS IDENTIFIER
240
PROPERTY IDENTIFIER
250
TARGET MAPPING
SOURCE MAPPING
TRANSFORMATION GENERATOR
260
DERIVED TRANSFORMATION
200

FIG. 2

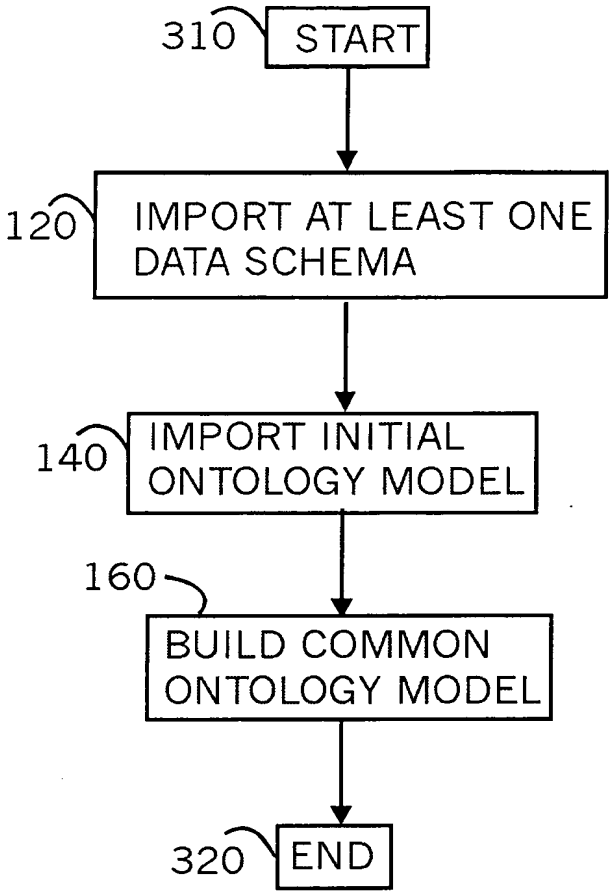

310
START
120
IMPORT AT LEAST ONE DATA SCHEMA
140
IMPORT INITIAL ONTOLOGY MODEL
160
BUILD COMMON ONTOLOGY MODEL
320
END

FIG. 3

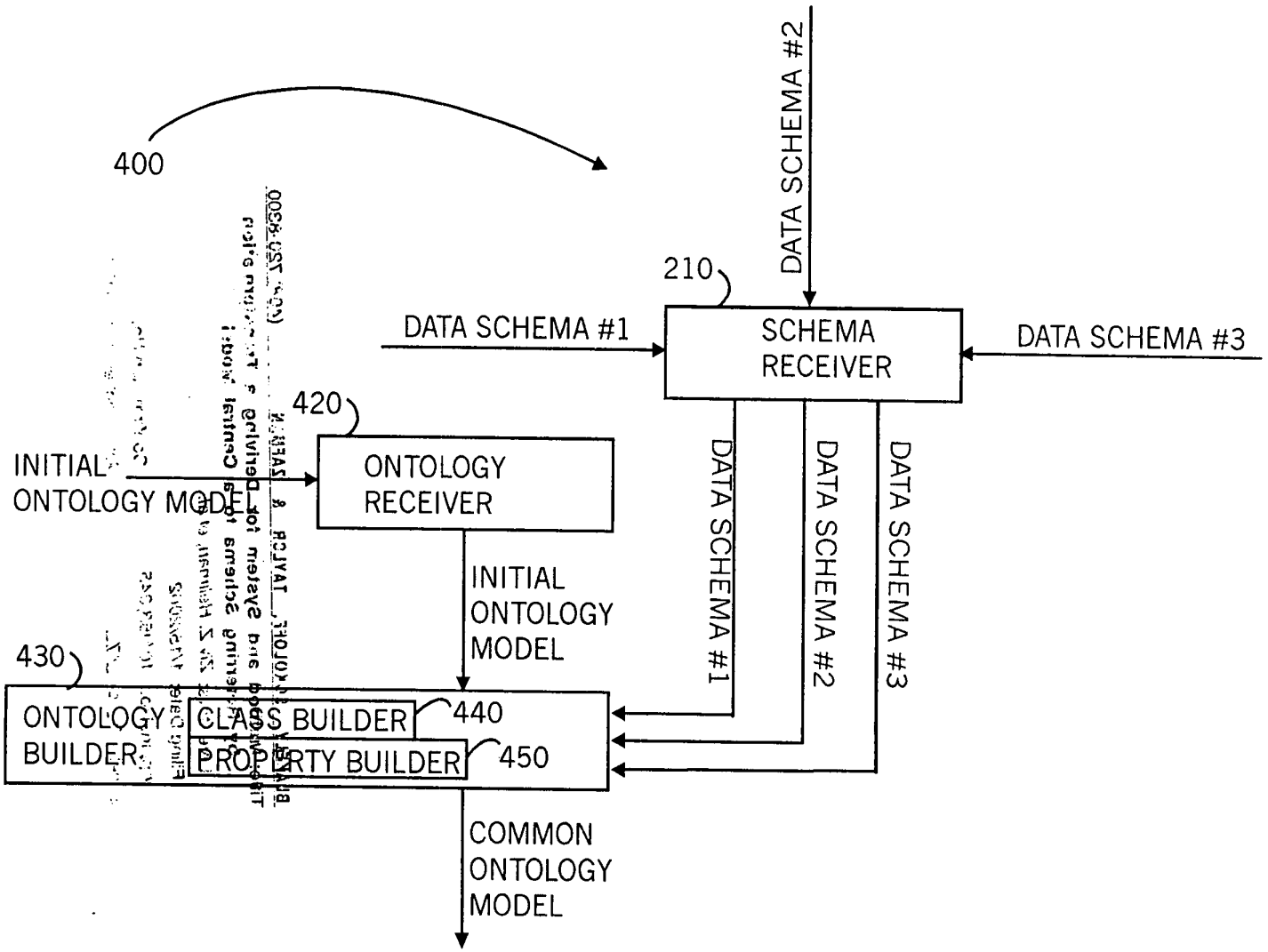
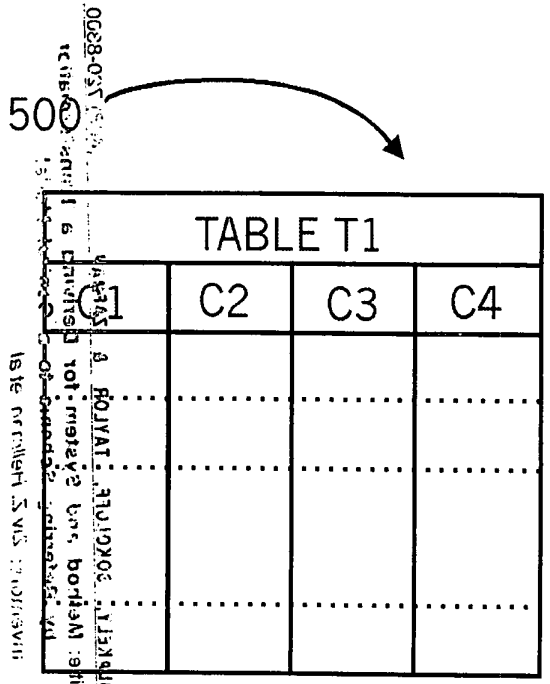

400
DATA SCHEMA #2
210
DATA SCHEMA #1
SCHEMA RECEIVER
DATA SCHEMA #3
420
INITIAL ONTOLOGY MODEL
ONTOLOGY RECEIVER
DATA SCHEMA #1
DATA SCHEMA #2
DATA SCHEMA #3
INITIAL ONTOLOGY MODEL
430
ONTOLOGY BUILDER
CLASS BUILDER
440
PROPERTY BUILDER
450
COMMON ONTOLOGY MODEL

FIG. 4



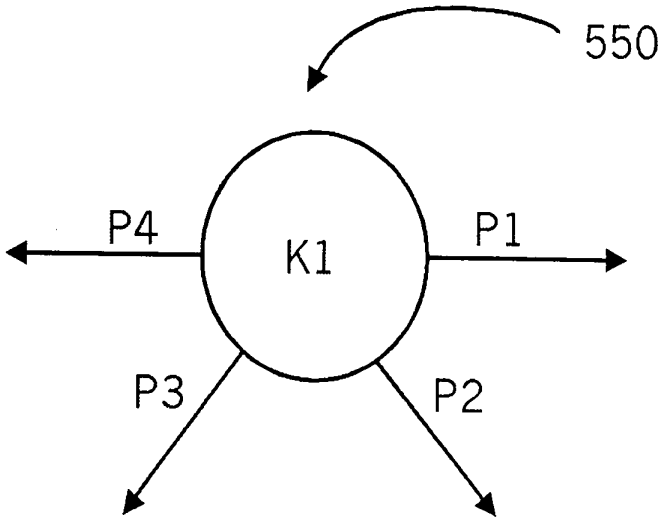


FIG. 5

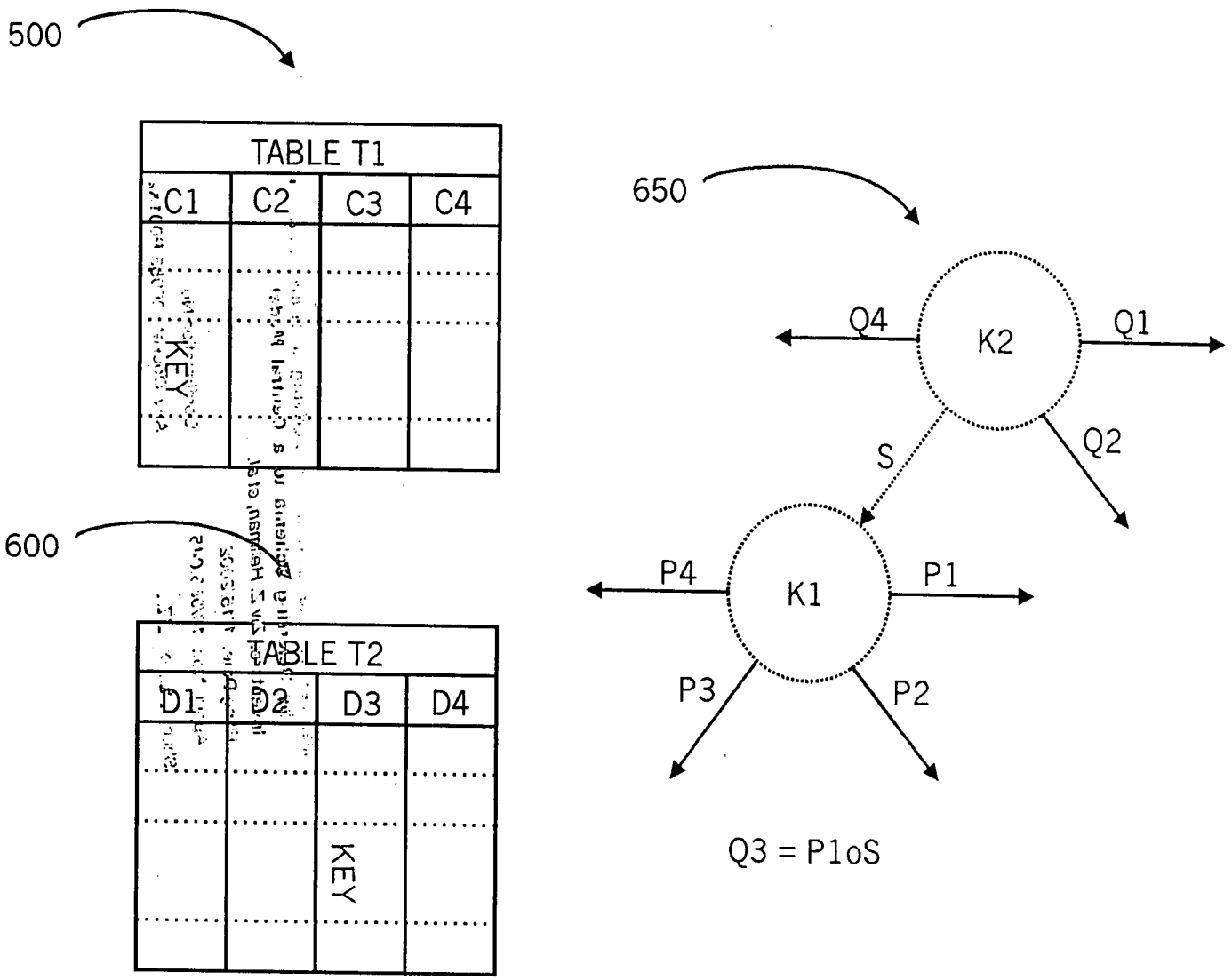

500
TABLE T1
C1
C2
C3
C4
KEY
600
TABLE T2
D1
D2
D3
D4
KEY
650
Q4
K2
Q1
S
Q2
P4
K1
P1
P3
P2
Q3 = P1oS

FIG. 6

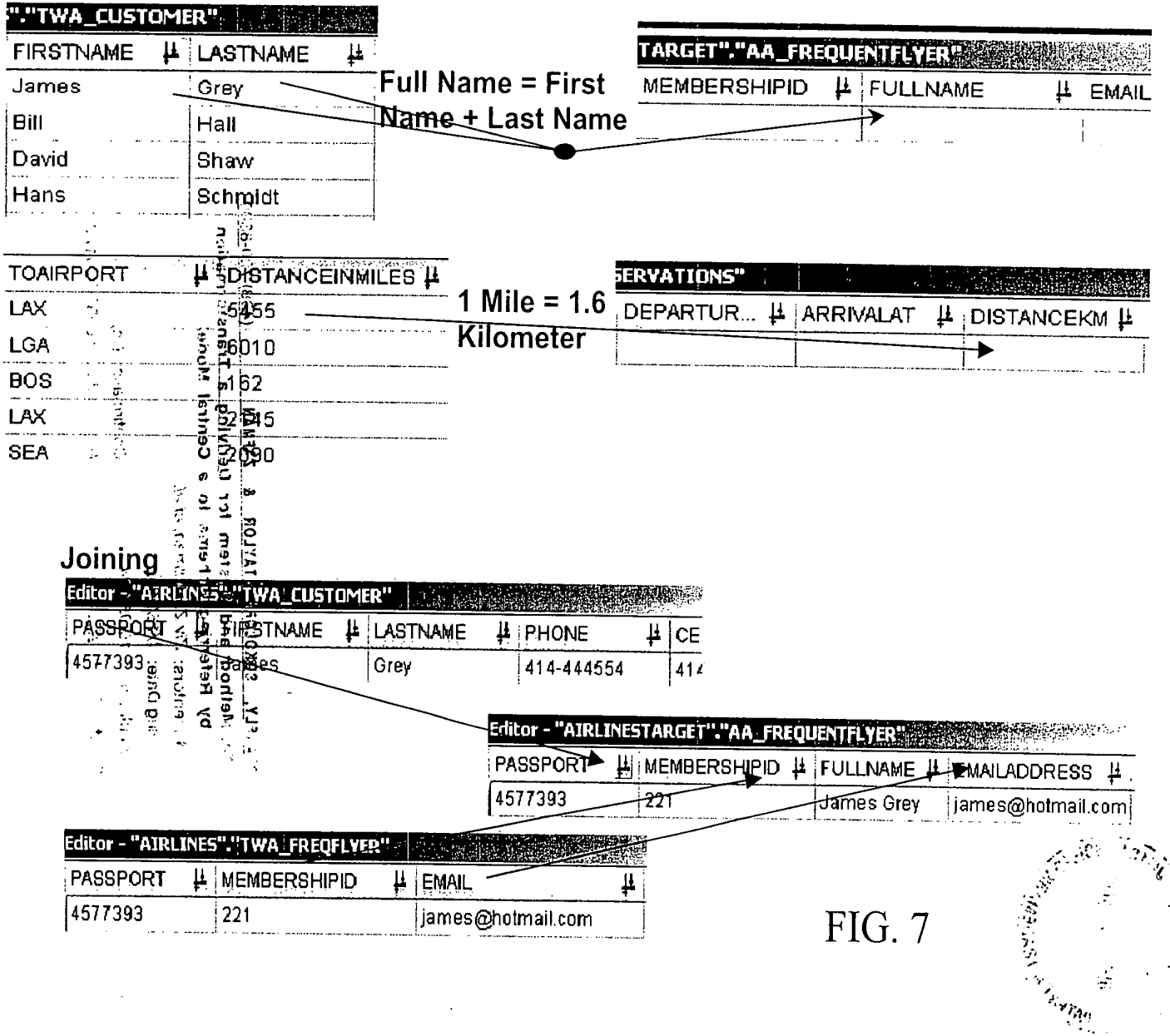

"."TWA_CUSTOMER"
FIRSTNAME
LASTNAME
James
Grey
Bill
Hall
David
Shaw
Hans
Schmidt
Full Name = First Name + Last Name
TARGET"."AA_FREQUENTFLYER"
MEMBERSHIPID
FULLNAME
EMAIL
TOAIRPORT
DISTANCEINMILES
LAX
5455
LGA
6010
BOS
162
LAX
2145
SEA
2090
1 Mile = 1.6 Kilometer
SERVATIONS"
DEPARTUR...
ARRIVALAT
DISTANCEKM
Joining
Editor - "AIRLINES"."TWA_CUSTOMER"
PASSPORT
FIRSTNAME
LASTNAME
PHONE
CE
4577393
James
Grey
414-444554
Editor - "AIRLINESTARGET"."AA_FREQUENTFLYER"
PASSPORT
MEMBERSHIPID
FULLNAME
EMAILADDRESS
4577393
221
James Grey
james@hotmail.com
Editor - "AIRLINES"."TWA_FREQFLYER"
PASSPORT
MEMBERSHIPID
EMAIL
4577393
221
james@hotmail.com

FIG. 7

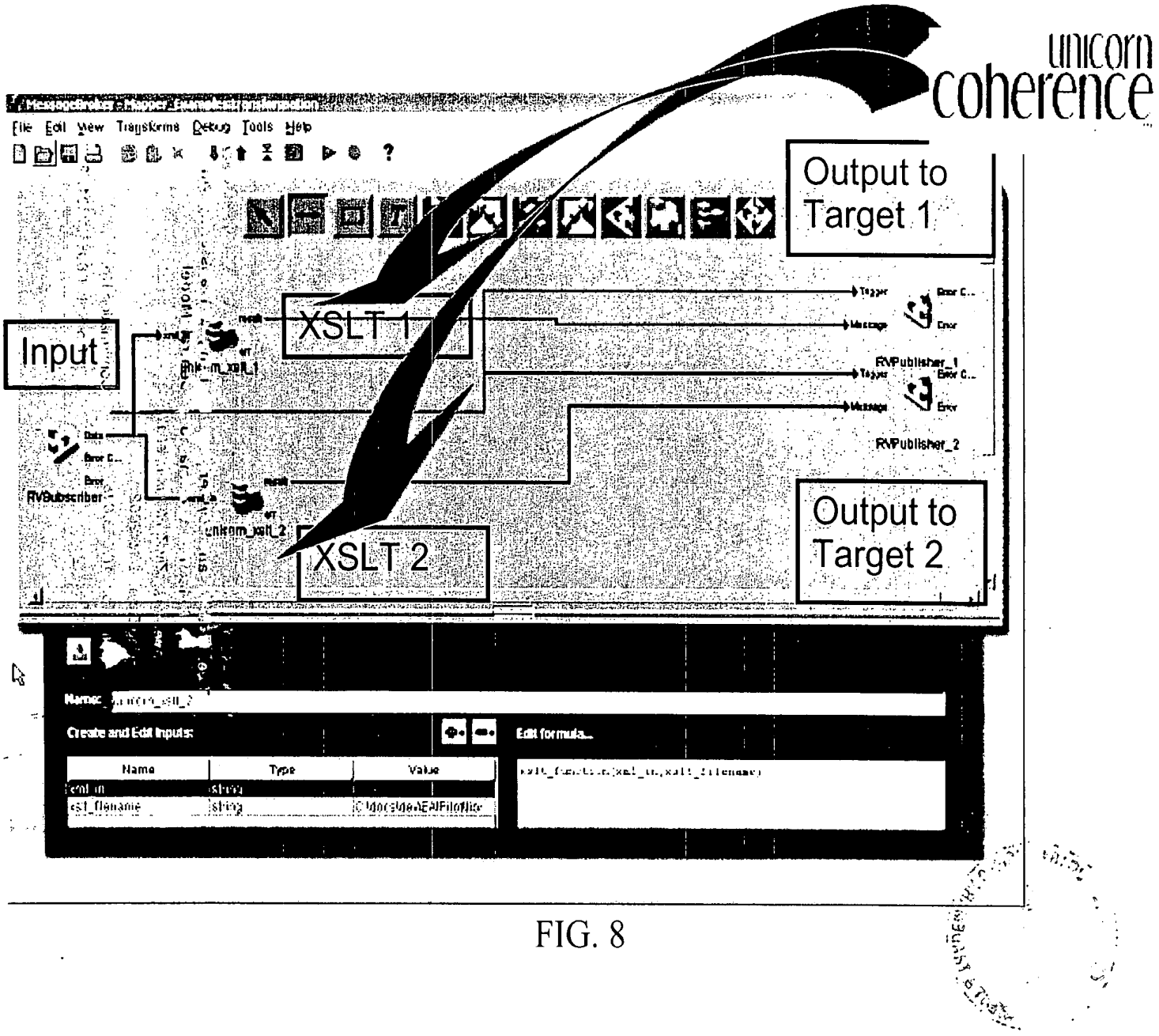

unicorn
coherence
File Edit View Transforms Debug Tools Help
Output to Target 1
XSLT 1
Input
RVPublisher_1
RVPublisher_2
RVSubscriber
XSLT 2
Output to Target 2
Create and Edit Inputs:
Edit formula...
Name
Type
Value

FIG. 8

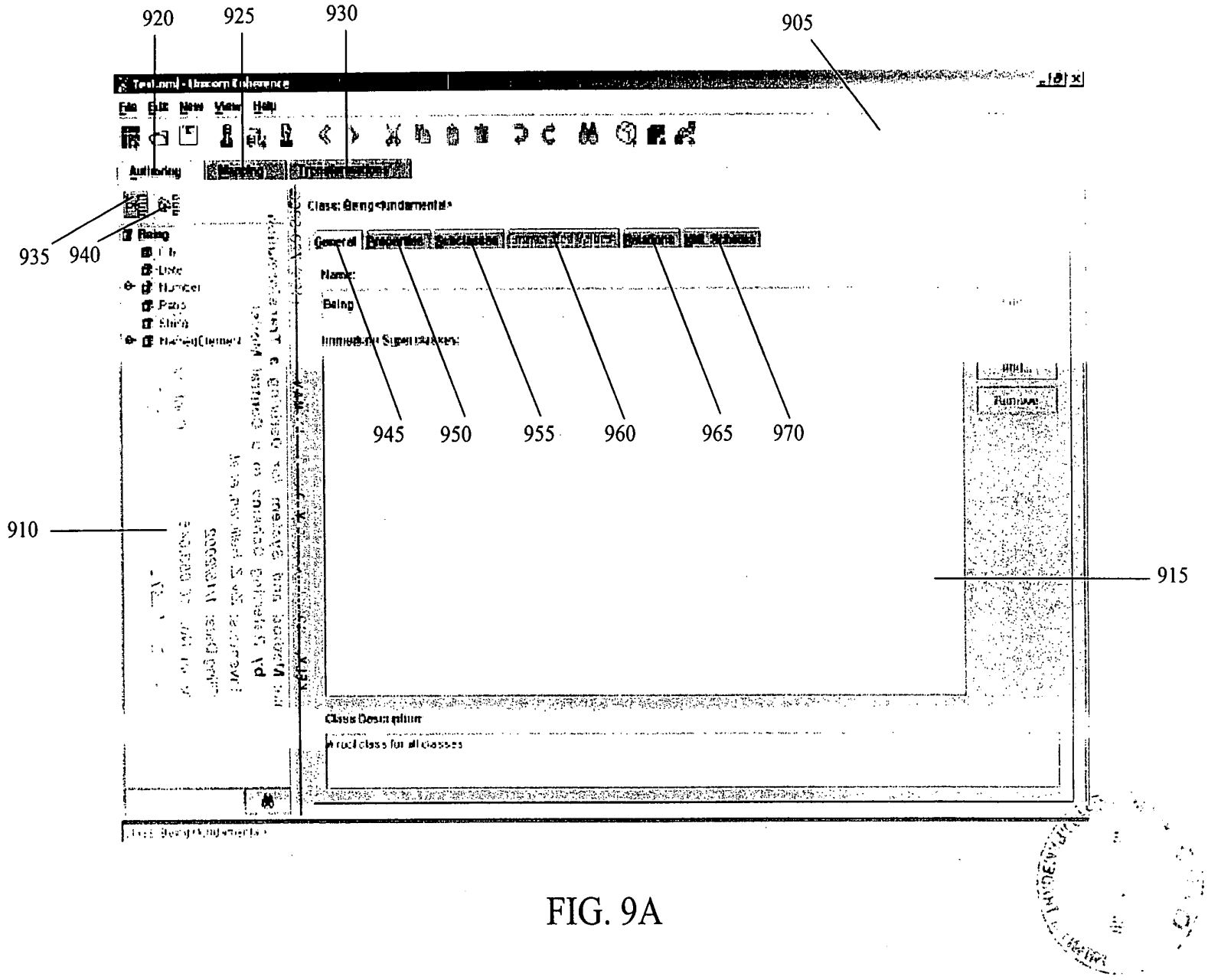


FIG. 9A

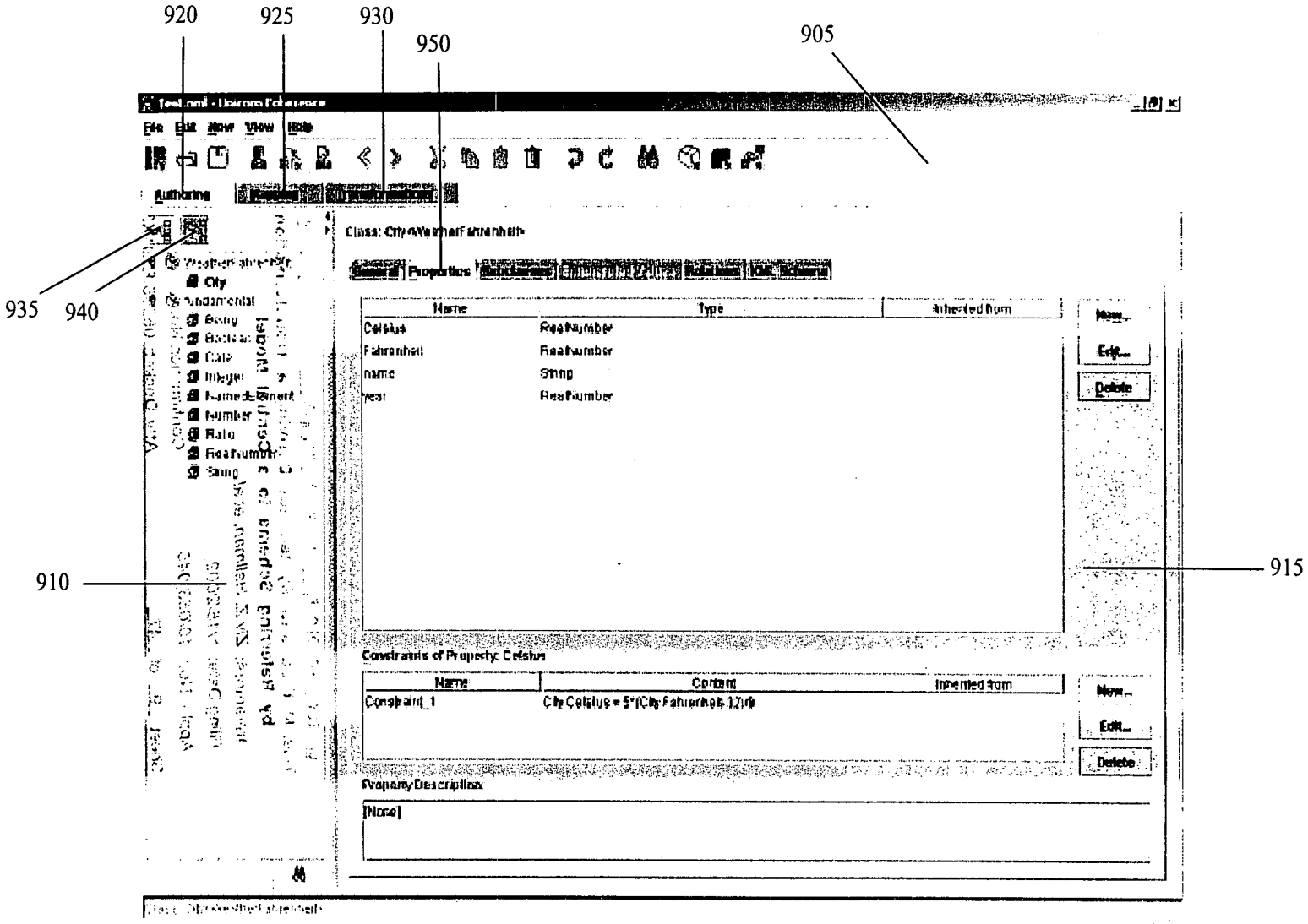

920
925
930
950
905
935
940
910
915
Class: City-Weather-Fahrenheit
General
Properties
Name
Type
Inherited from
Celsius
RealNumber
Fahrenheit
RealNumber
name
String
year
RealNumber
New...
Edit...
Delete
Constraints of Property: Celsius
Name
Content
Inherited from
Constraint_1
City.Celsius = 5*(City.Fahrenheit-32)/9
New...
Edit...
Delete
Property Description
[None]

FIG. 9B

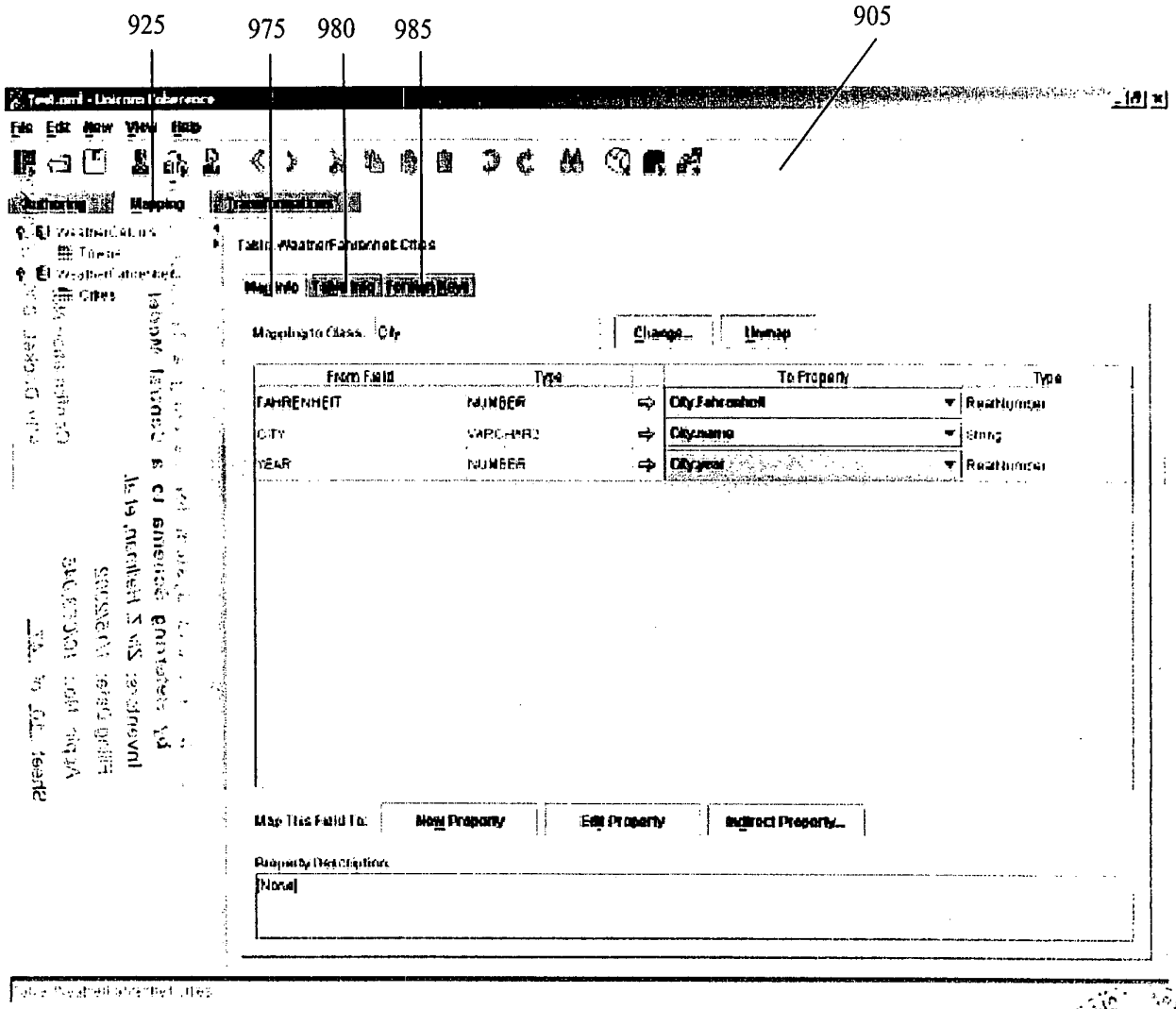

925
975
980
985
905
File Edit View Help
Mapping
Change...
Unmap
From Field
Type
To Property
Type
FAHRENHEIT
NUMBER
CITY
YEAR
NUMBER
Map This Field To:
New Property
Edit Property
Indirect Property...
[None]

FIG. 9C

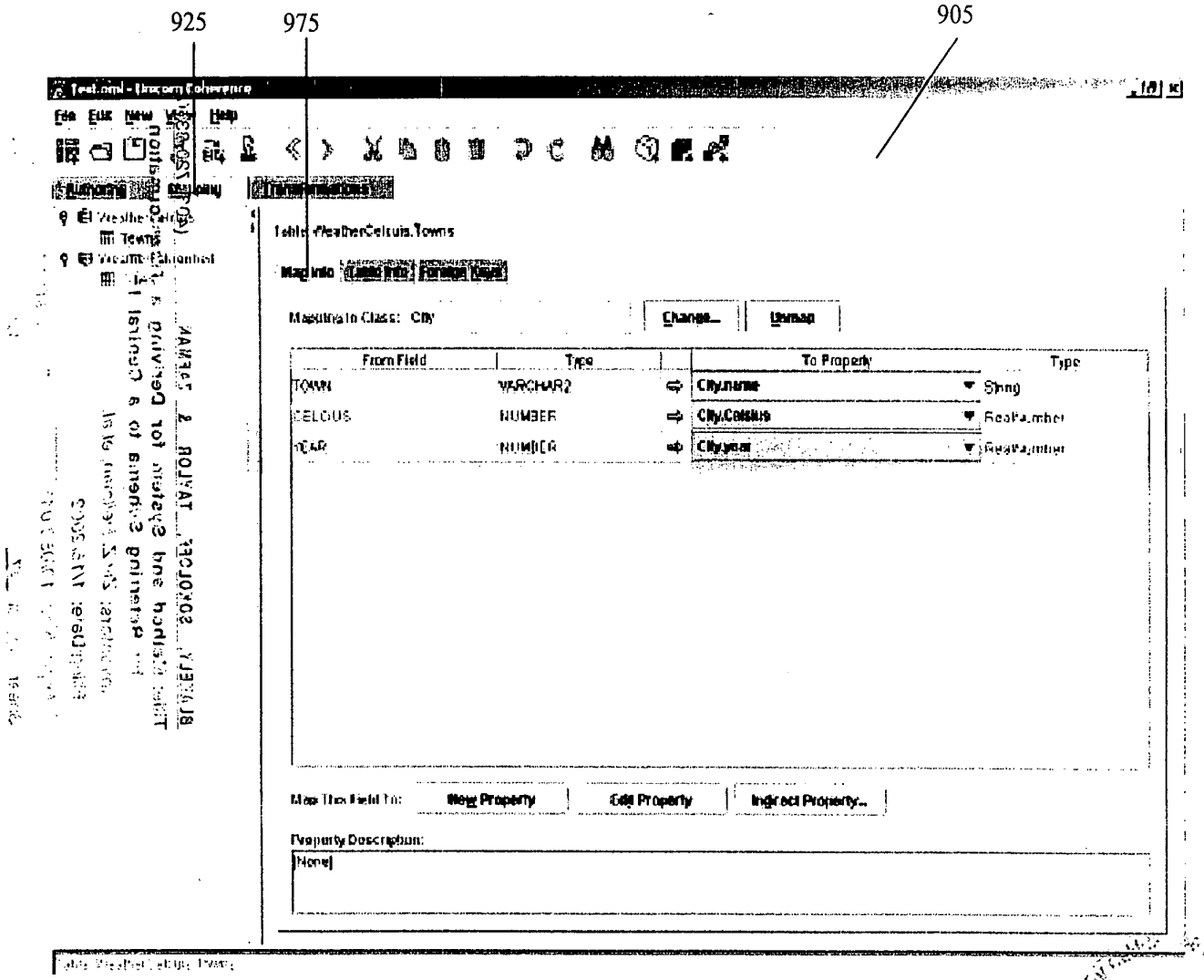

925
975
905
File Edit New View Help
Table: WeatherCelsuis.Towns
Mapping Class: City
Change...
Unmap
From Field
Type
To Property
Type
TOWN
VARCHAR2
City.name
String
CELCIUS
NUMBER
City.Celsius
RealNumber
YEAR
NUMBER
CityYear
RealNumber
Map This Field To:
New Property
Edit Property
Inherit Property...
Property Description:
None

FIG. 9D

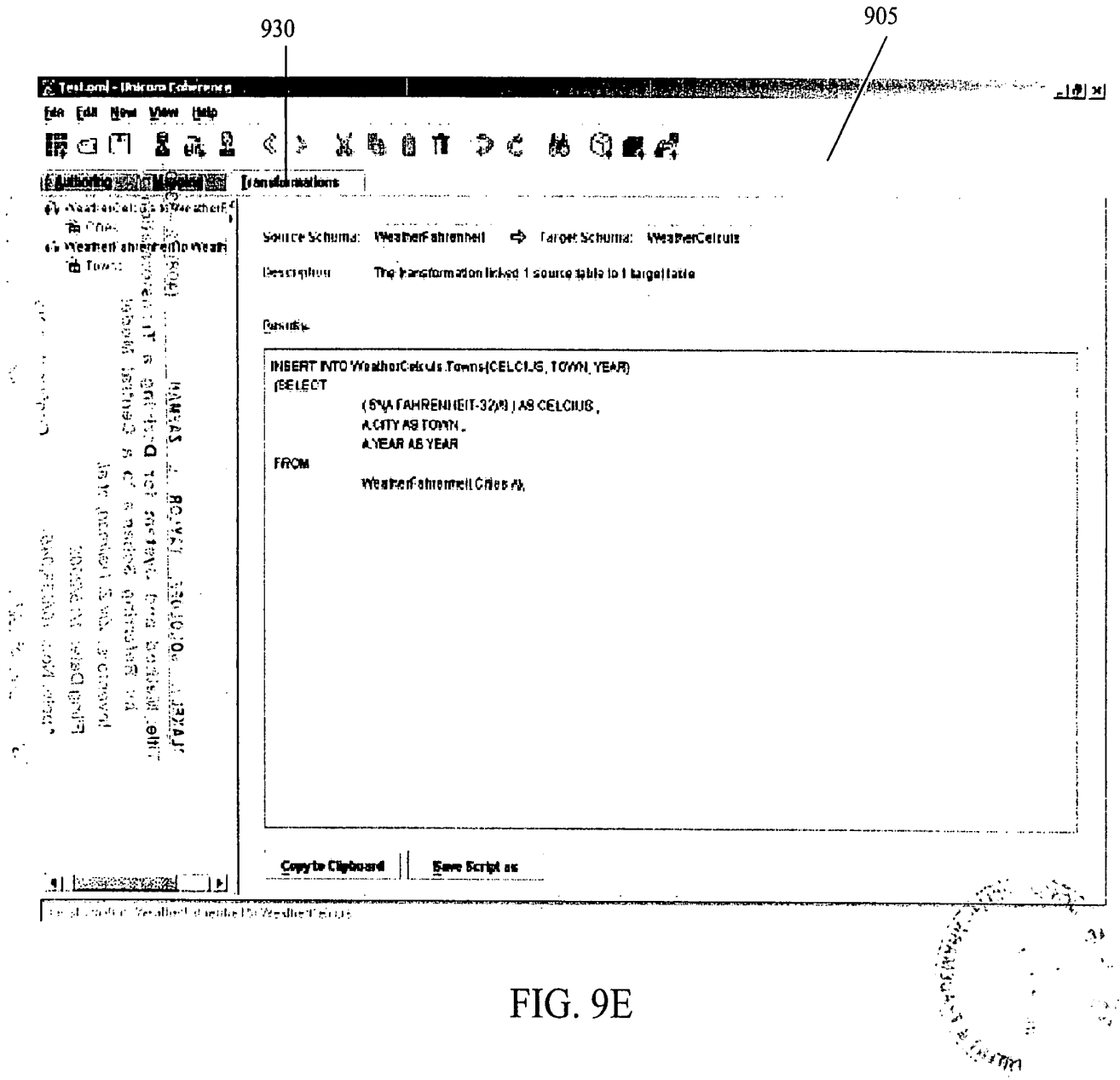

930
905
Test.cpm] - [Unicorn Coherence]
File Edit View Tools Help
Authorities
Mappings
Transformations
Source Schema: WeatherFahrenheit
Target Schema: WeatherCelcius
Description: The transformation linked 1 source table to 1 target table
Results
INSERT INTO WeatherCelcius.Towns(CELCIUS, TOWN, YEAR)
(SELECT
(5*(A.FAHRENHEIT-32)/9) AS CELCIUS,
A.CITY AS TOWN,
A.YEAR AS YEAR
FROM
WeatherFahrenheit.Cities A)
Copy to Clipboard
Save Script as

FIG. 9E

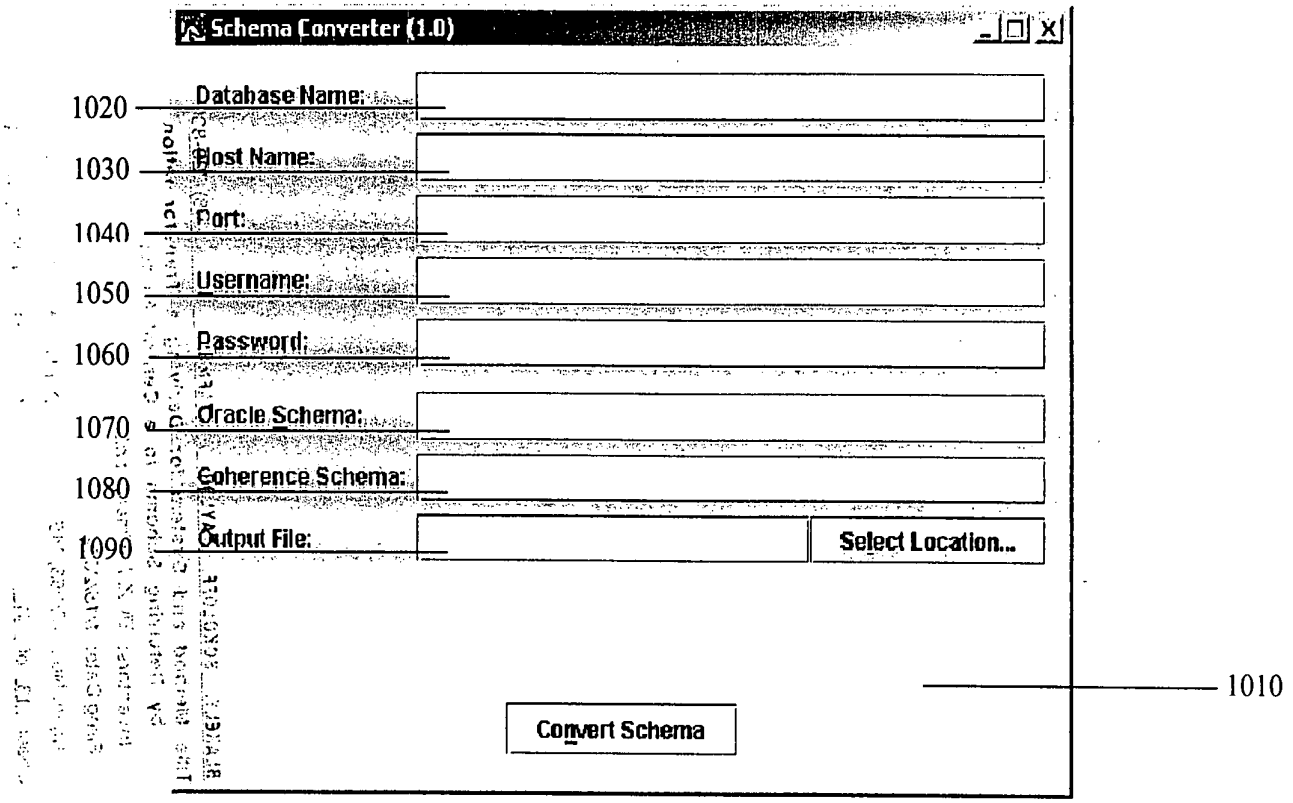

Schema Converter (1.0)
1020
Database Name:
1030
Host Name:
1040
Port:
1050
Username:
1060
Password:
1070
Oracle Schema:
1080
Coherence Schema:
1090
Output File:
Select Location...
1010
Convert Schema

FIG. 10

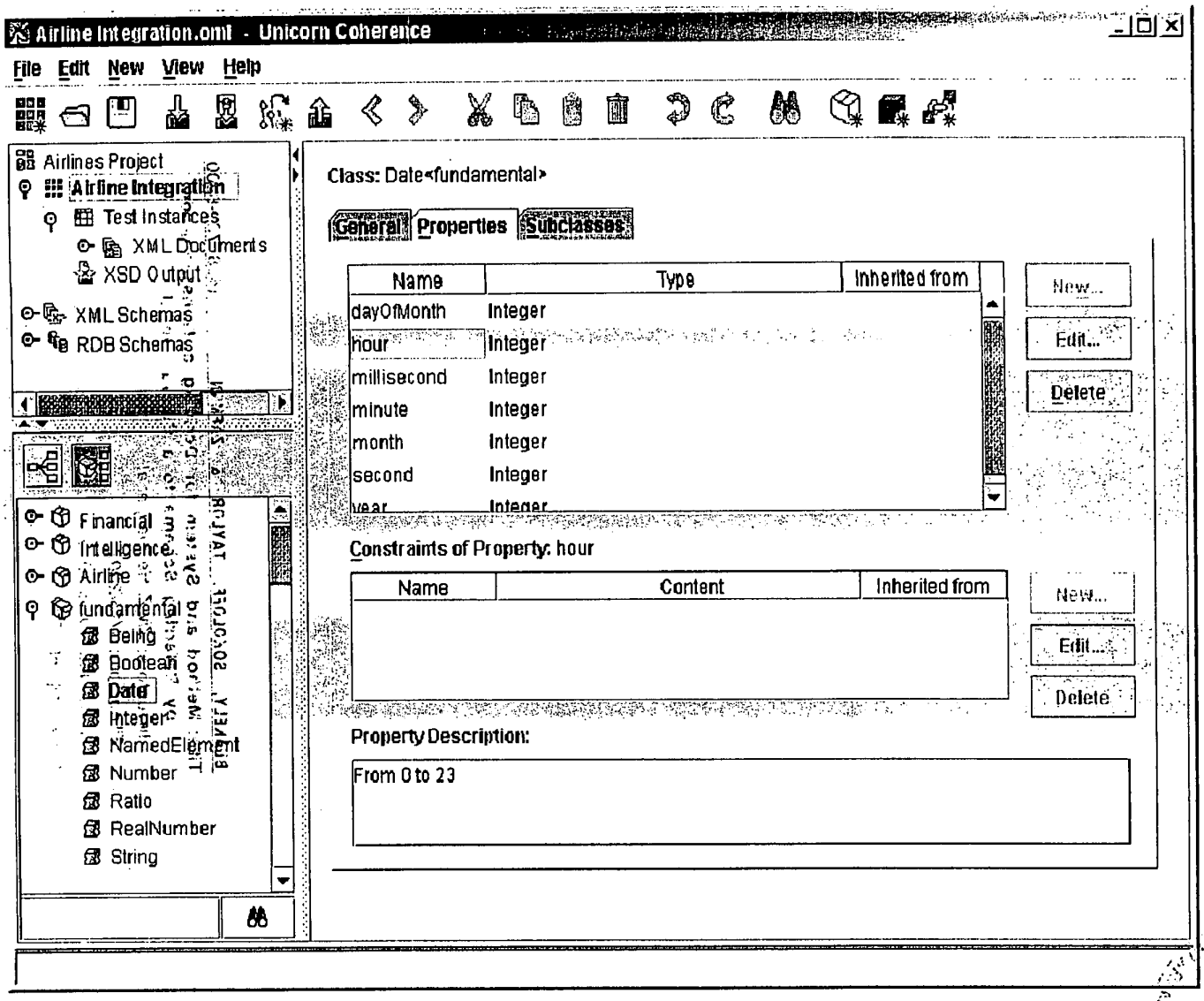

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Financial
Intelligence
Airline
fundamental
Being
Boolean
Date
Integer
NamedElement
Number
Ratio
RealNumber
String
Class: Date<fundamental>
General
Properties
Subclasses
Name
Type
Inherited from
dayOfMonth Integer
hour Integer
millisecond Integer
minute Integer
month Integer
second Integer
year Integer
New...
Edit...
Delete
Constraints of Property: hour
Name
Content
Inherited from
New...
Edit...
Delete
Property Description:
From 0 to 23

FIG. 11A

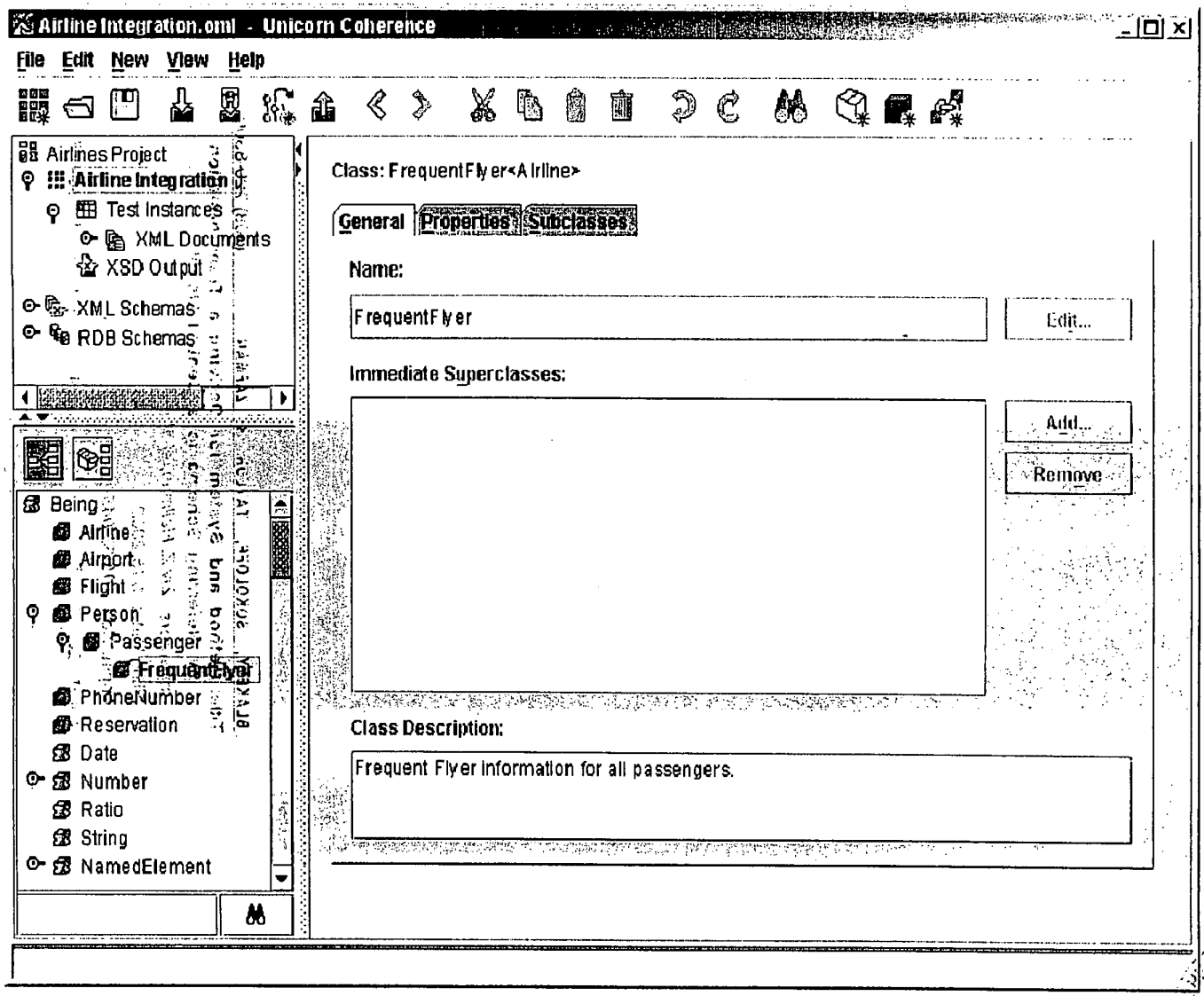

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
Ratio
String
NamedElement
Class: FrequentFlyer<Airline>
General
Properties
Subclasses
Name:
FrequentFlyer
Edit...
Immediate Superclasses:
Add...
Remove
Class Description:
Frequent Flyer information for all passengers.

FIG. 11B

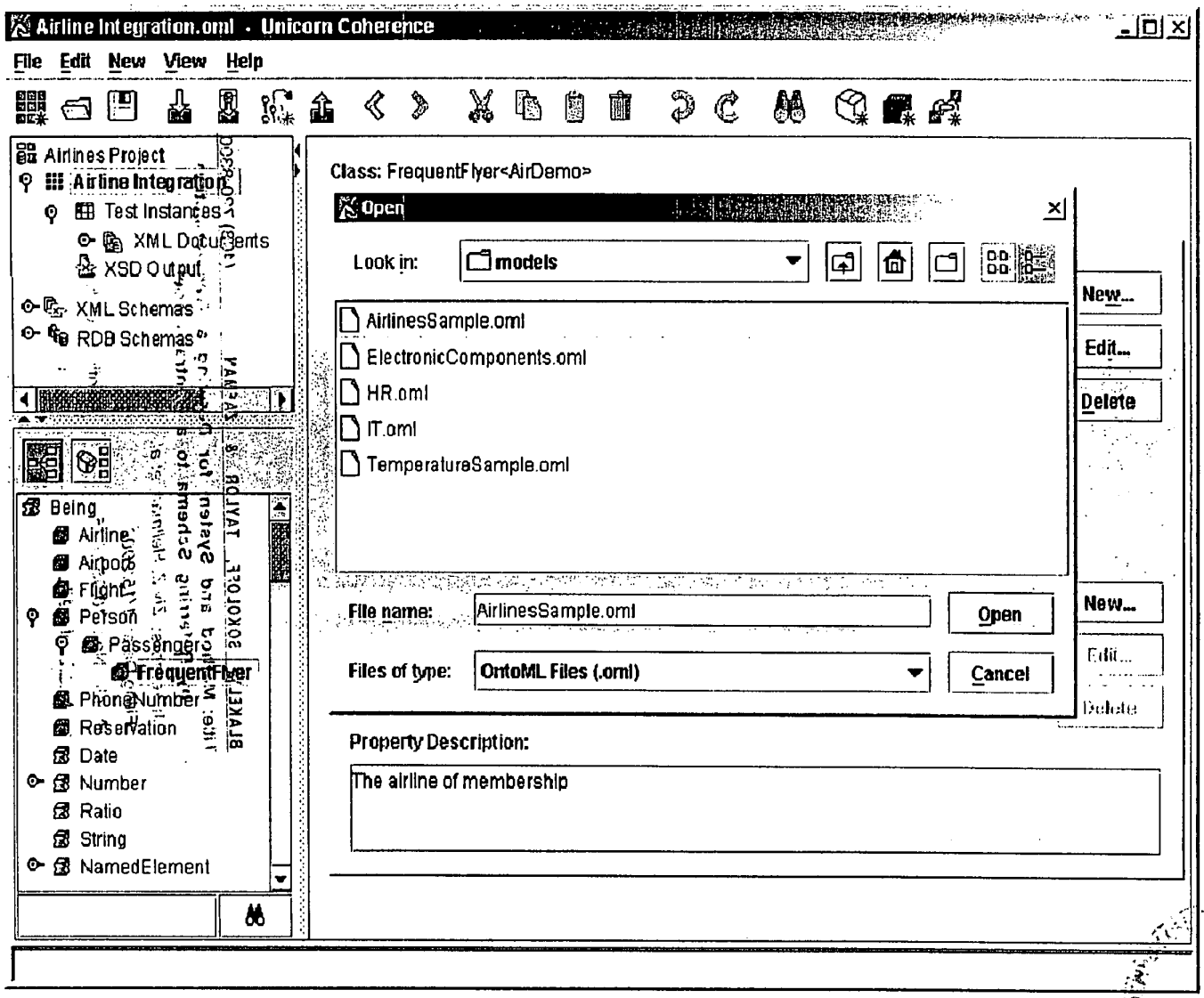

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
Ratio
String
NamedElement
Class: FrequentFlyer<AirDemo>
Open
Look in:
models
AirlinesSample.oml
ElectronicComponents.oml
HR.oml
IT.oml
TemperatureSample.oml
File name:
AirlinesSample.oml
Open
Files of type:
OntoML Files (.oml)
Cancel
New...
Edit...
Delete
New...
Edit...
Delete
Property Description:
The airline of membership

FIG. 11C

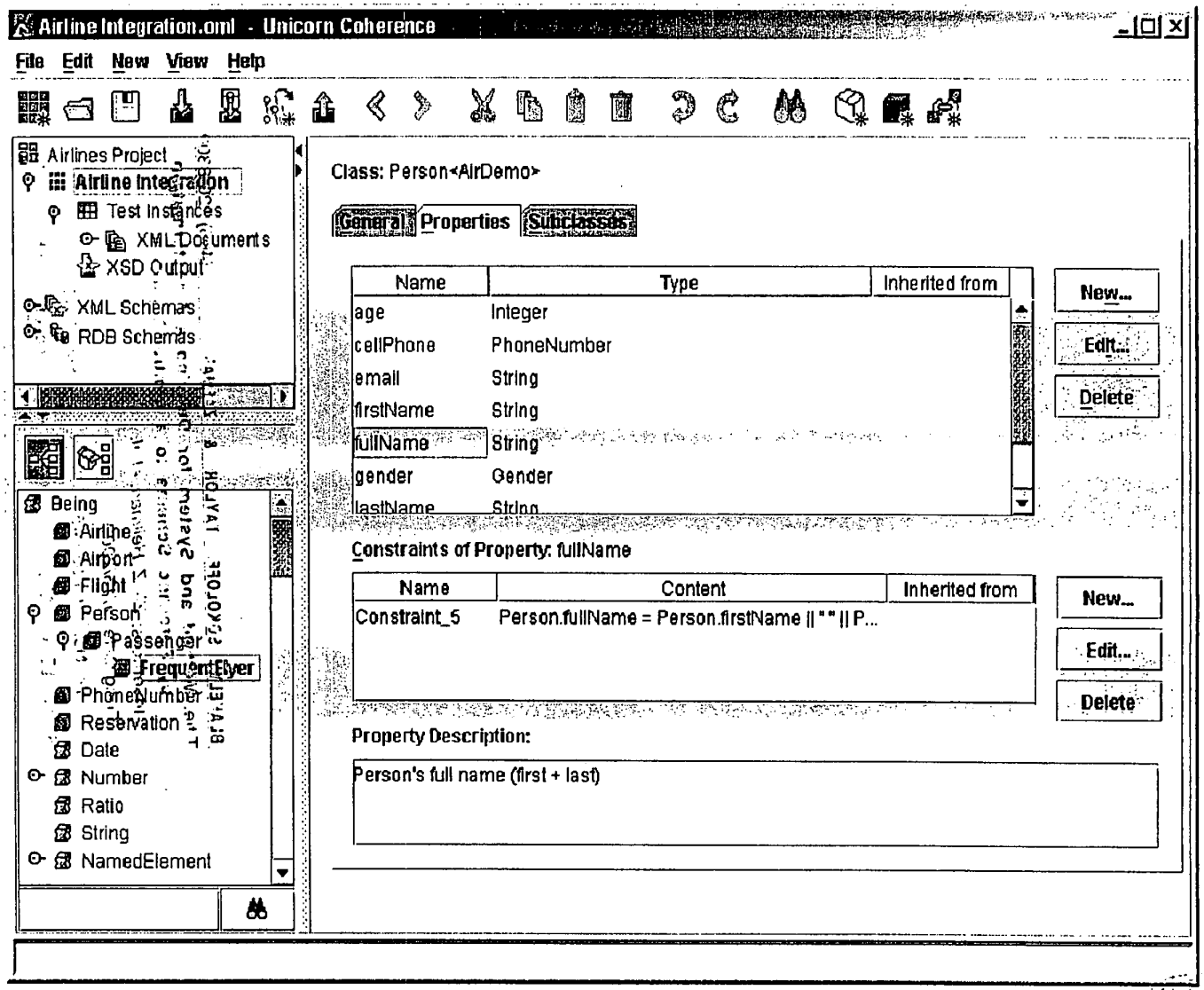

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
Ratio
String
NamedElement
Class: Person<AirDemo>
General
Properties
Subclasses
Name
Type
Inherited from
age
Integer
cellPhone
PhoneNumber
email
String
firstName
String
fullName
String
gender
Gender
New...
Edit...
Delete
Constraints of Property: fullName
Name
Content
Inherited from
Constraint_5
Person.fullName = Person.firstName || " " || P...
New...
Edit...
Delete
Property Description:
Person's full name (first + last)

FIG. 11D

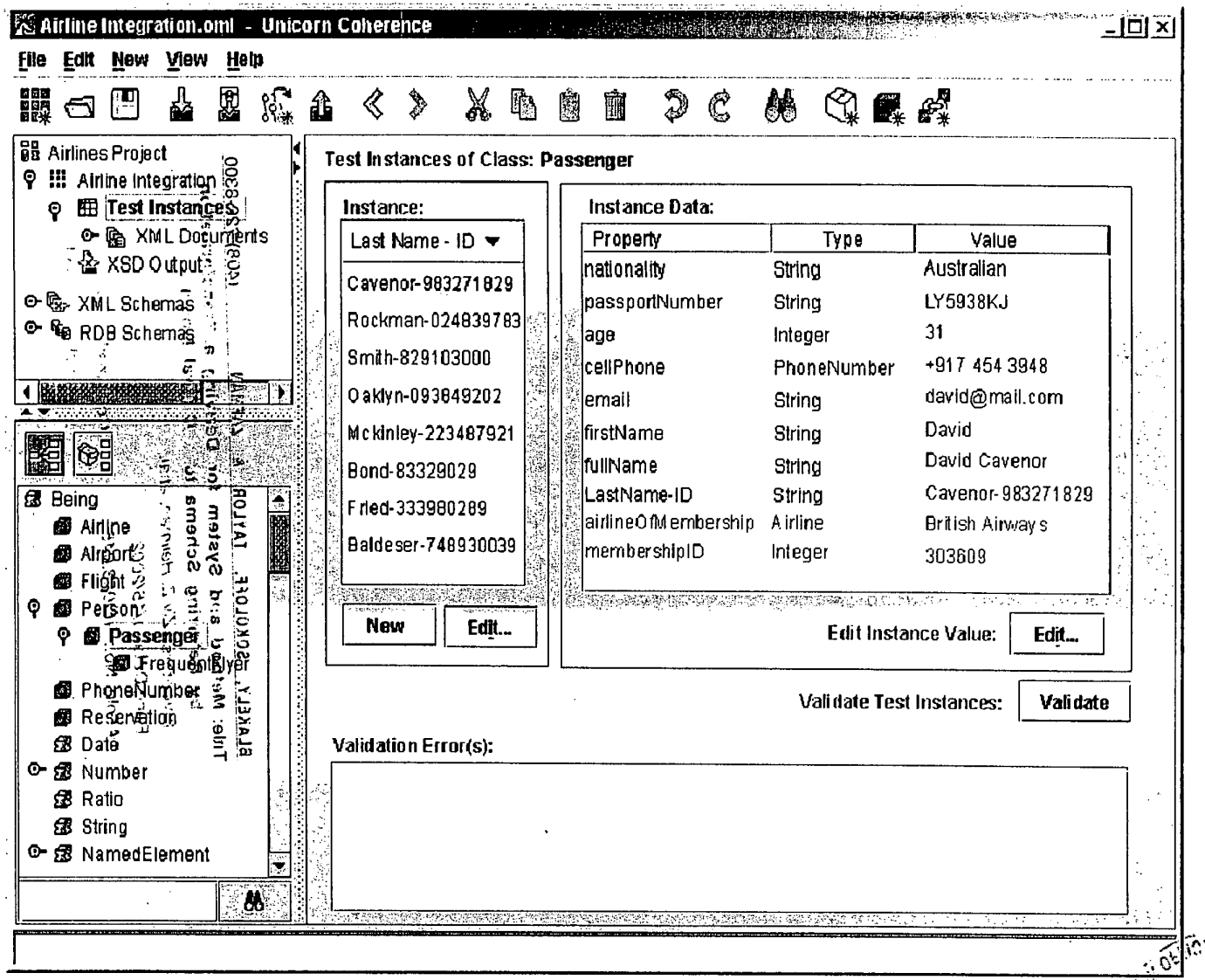

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
Ratio
String
NamedElement
Test Instances of Class: Passenger
Instance:
Last Name - ID
Cavenor-983271829
Rockman-024839783
Smith-829103000
Oaklyn-093849202
Mckinley-223487921
Bond-83329029
Fried-333980289
Baldeser-748930039
New
Edit...
Instance Data:
Property
Type
Value
nationality
String
Australian
passportNumber
String
LY5938KJ
age
Integer
31
cellPhone
PhoneNumber
+917 454 3948
email
String
david@mail.com
firstName
String
David
fullName
String
David Cavenor
LastName-ID
String
Cavenor-983271829
airlineOfMembership
Airline
British Airways
membershipID
Integer
303609
Edit Instance Value:
Edit...
Validate Test Instances:
Validate
Validation Error(s):

FIG. 11E

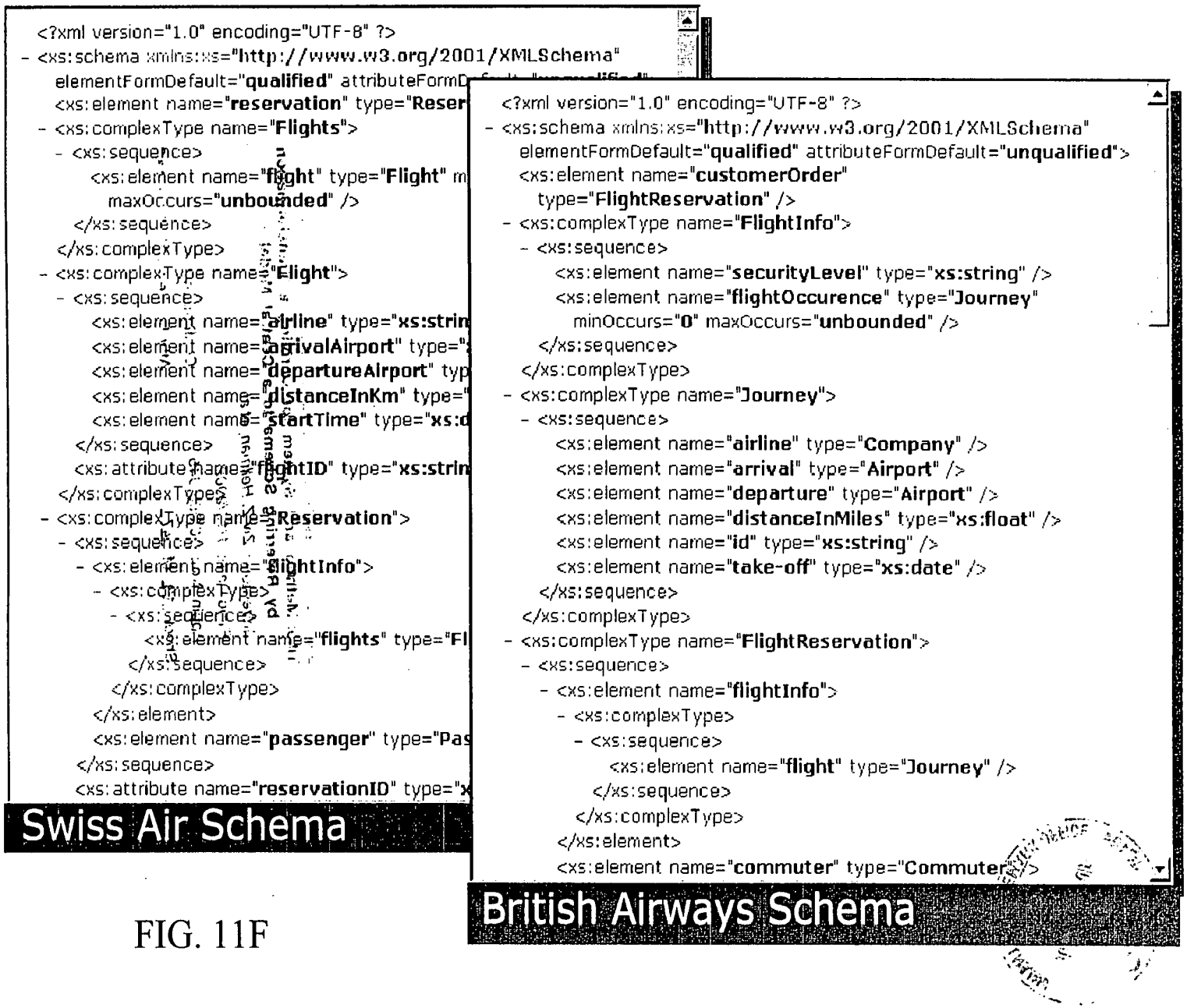

<?xml version="1.0" encoding="UTF-8" ?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema"
elementFormDefault="qualified" attributeFormDefault="unqualified">
<xs:element name="customerOrder"
type="FlightReservation" />
<xs:complexType name="FlightInfo">
<xs:sequence>
<xs:element name="securityLevel" type="xs:string" />
<xs:element name="flightOccurence" type="Journey"
minOccurs="0" maxOccurs="unbounded" />
</xs:sequence>
</xs:complexType>
<xs:complexType name="Journey">
<xs:sequence>
<xs:element name="airline" type="Company" />
<xs:element name="arrival" type="Airport" />
<xs:element name="departure" type="Airport" />
<xs:element name="distanceInMiles" type="xs:float" />
<xs:element name="id" type="xs:string" />
<xs:element name="take-off" type="xs:date" />
</xs:sequence>
</xs:complexType>
<xs:complexType name="FlightReservation">
<xs:sequence>
<xs:element name="flightInfo">
<xs:complexType>
<xs:sequence>
<xs:element name="flight" type="Journey" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="commuter" type="Commuter" />
British Airways Schema
<?xml version="1.0" encoding="UTF-8" ?>
<xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema"
elementFormDefault="qualified" attributeFormDefault="qualified">
<xs:element name="reservation" type="Reser
<xs:complexType name="Flights">
<xs:sequence>
<xs:element name="flight" type="Flight" m
maxOccurs="unbounded" />
</xs:sequence>
</xs:complexType>
<xs:complexType name="Flight">
<xs:sequence>
<xs:element name="airline" type="xs:strin
<xs:element name="arrivalAirport" type="
<xs:element name="departureAirport" typ
<xs:element name="distanceInKm" type="
<xs:element name="startTime" type="xs:d
</xs:sequence>
<xs:attribute name="flightID" type="xs:strin
</xs:complexType>
<xs:complexType name="Reservation">
<xs:sequence>
<xs:element name="flightInfo">
<xs:complexType>
<xs:sequence>
<xs:element name="flights" type="Fl
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="passenger" type="Pas
</xs:sequence>
<xs:attribute name="reservationID" type="x
Swiss Air Schema

FIG. 11F

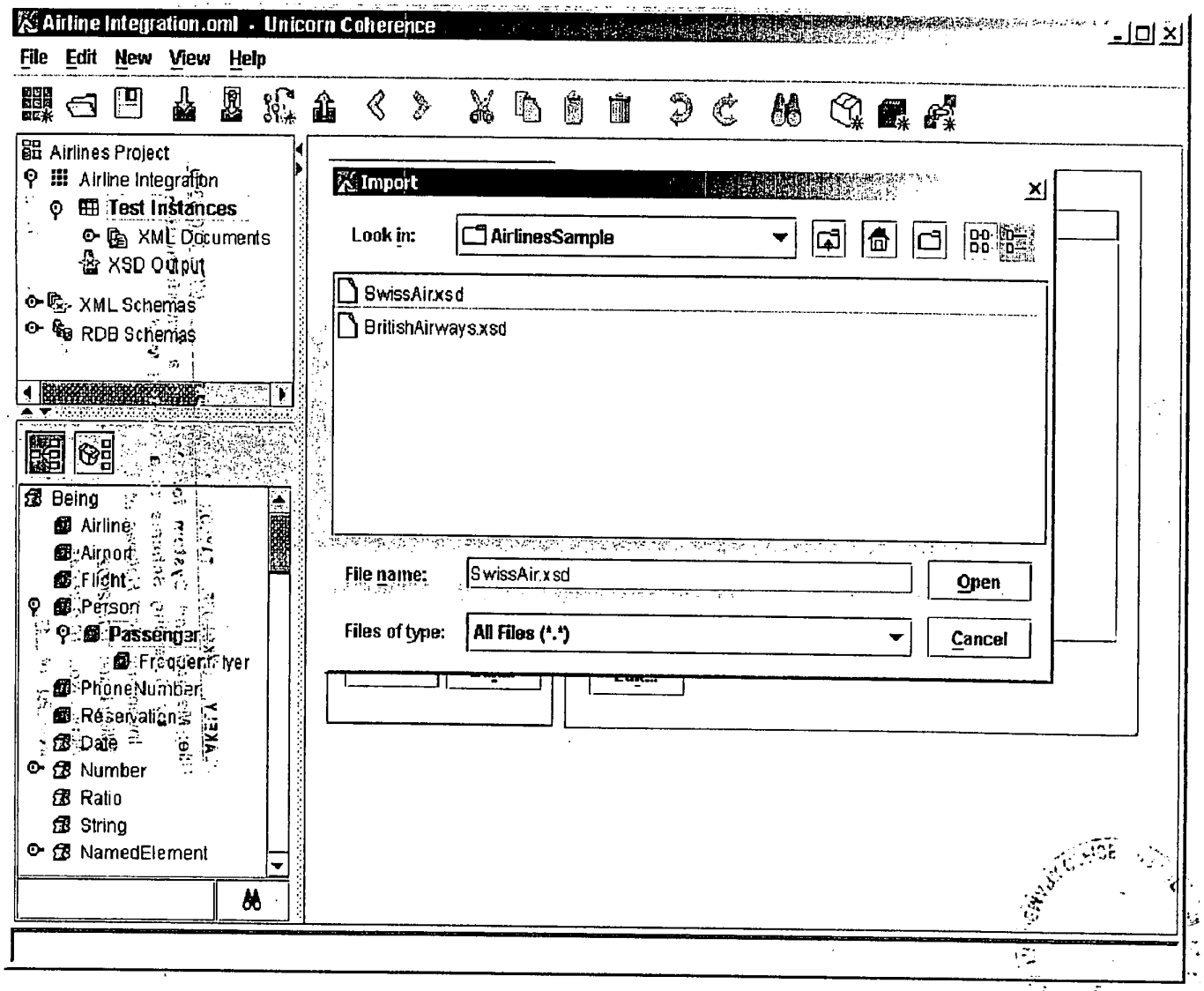

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
RDB Schemas
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
Ratio
String
NamedElement
Import
Look in:
AirlinesSample
SwissAir.xsd
BritishAirways.xsd
File name:
SwissAir.xsd
Open
Files of type:
All Files (*.*)
Cancel

FIG. 11G

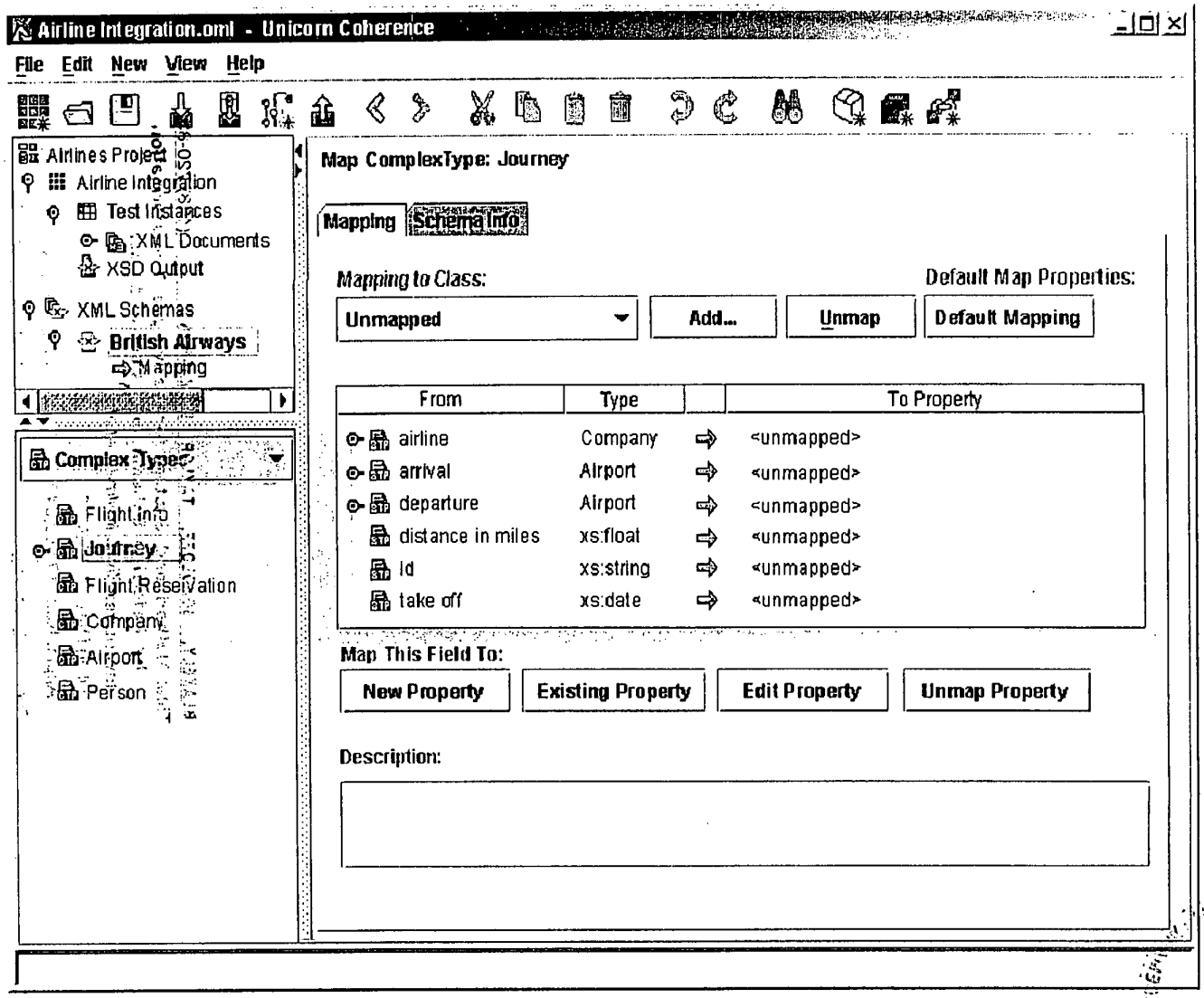

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Map ComplexType: Journey
Mapping
Schema Info
Mapping to Class:
Unmapped
Add...
Unmap
Default Mapping
Default Map Properties:
From
Type
To Property
airline
Company
<unmapped>
arrival
Airport
<unmapped>
departure
Airport
<unmapped>
distance in miles
xs:float
<unmapped>
Id
xs:string
<unmapped>
take off
xs:date
<unmapped>
Map This Field To:
New Property
Existing Property
Edit Property
Unmap Property
Description:

FIG. 11H

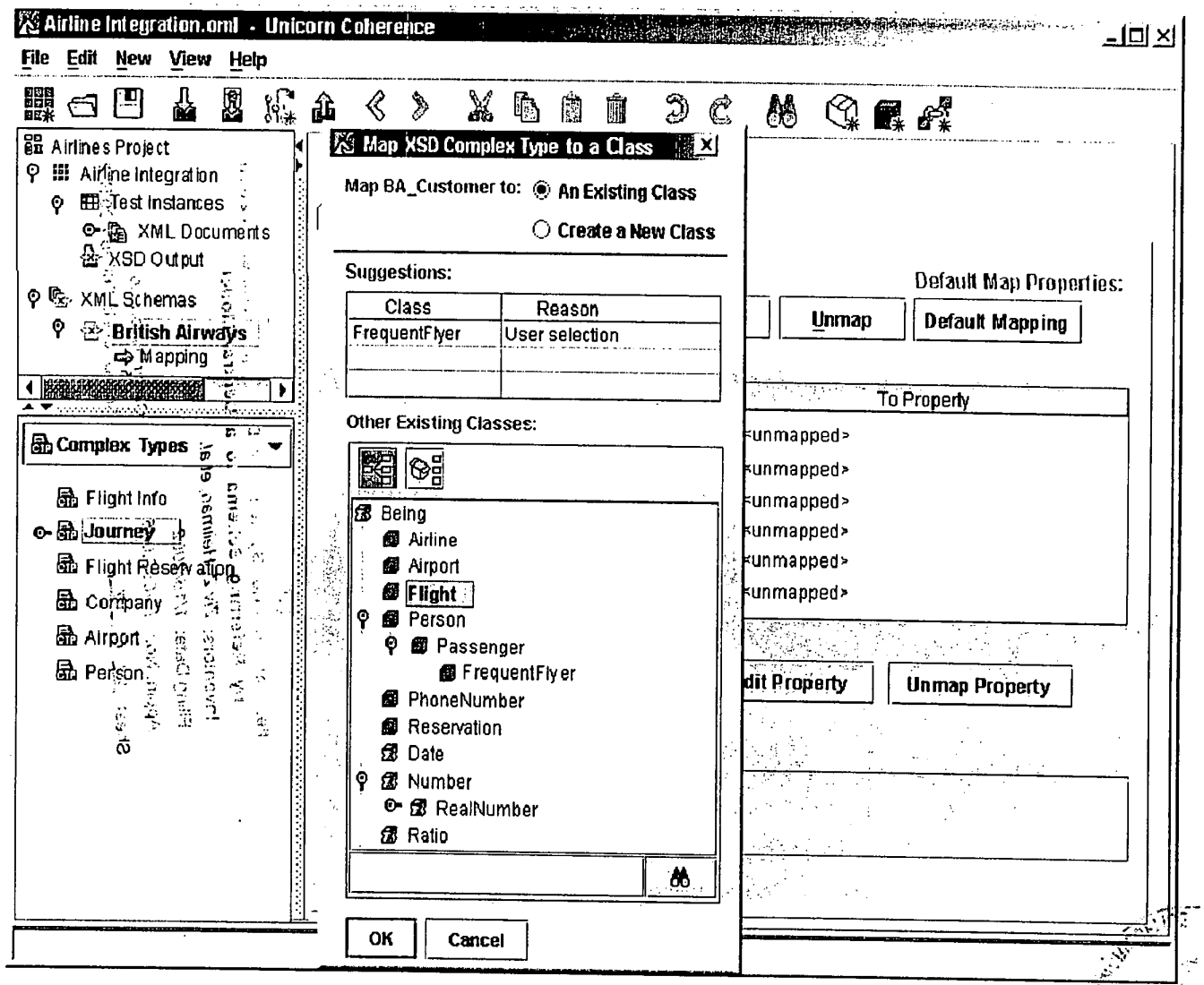

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Map XSD Complex Type to a Class
Map BA_Customer to:
An Existing Class
Create a New Class
Suggestions:
Class
Reason
FrequentFlyer
User selection
Other Existing Classes:
Being
Airline
Airport
Flight
Person
Passenger
FrequentFlyer
PhoneNumber
Reservation
Date
Number
RealNumber
Ratio
OK
Cancel
Default Map Properties:
Unmap
Default Mapping
To Property
<unmapped>
<unmapped>
<unmapped>
<unmapped>
<unmapped>
<unmapped>
dit Property
Unmap Property

FIG. 11I

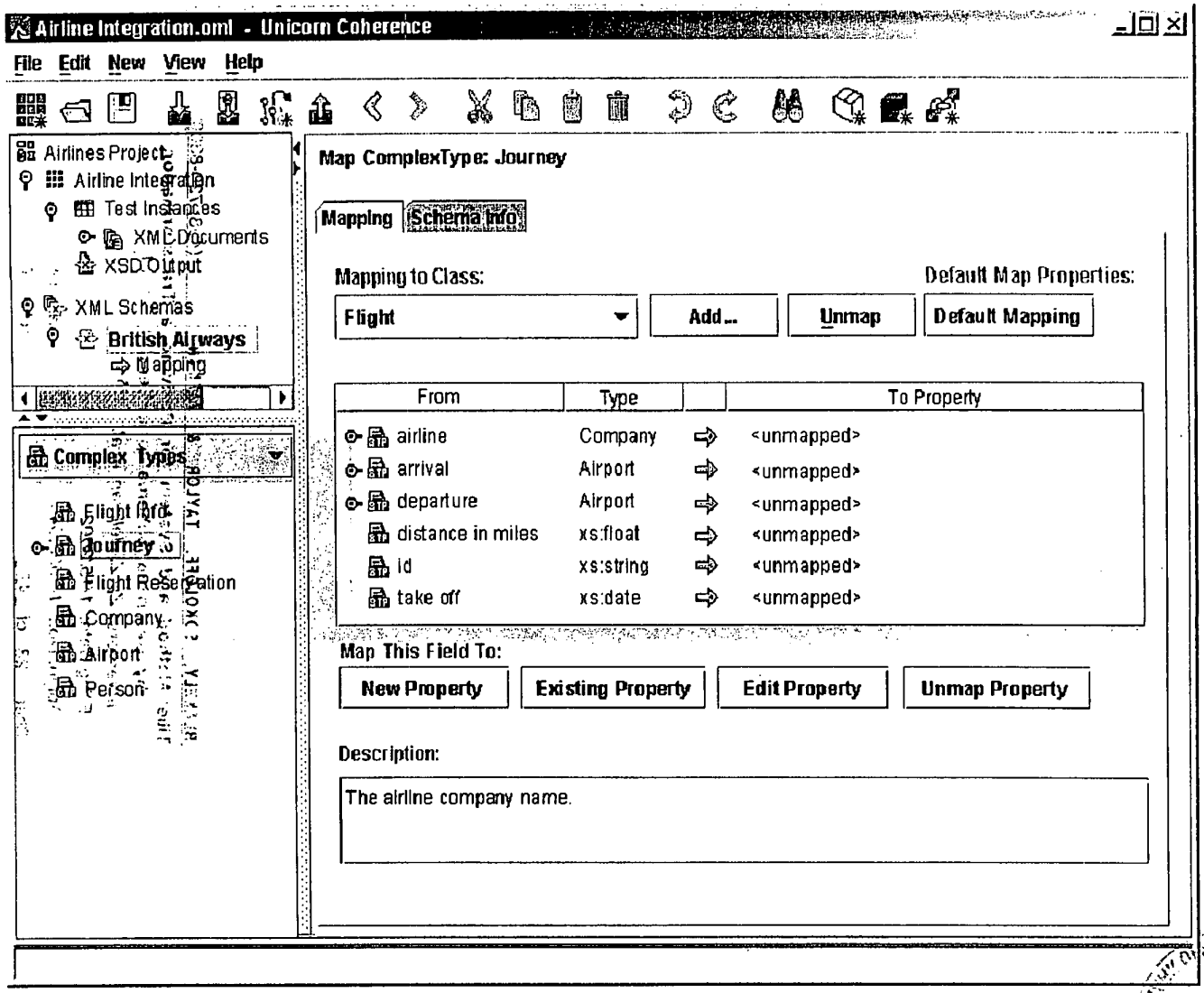

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Ord
Journey
Flight Reservation
Company
Airport
Person
Map ComplexType: Journey
Mapping
Schema Info
Mapping to Class:
Flight
Add...
Unmap
Default Map Properties:
Default Mapping
From
Type
To Property
airline
Company
<unmapped>
arrival
Airport
<unmapped>
departure
Airport
<unmapped>
distance in miles
xs:float
<unmapped>
id
xs:string
<unmapped>
take off
xs:date
<unmapped>
Map This Field To:
New Property
Existing Property
Edit Property
Unmap Property
Description:
The airline company name.

FIG. 11J

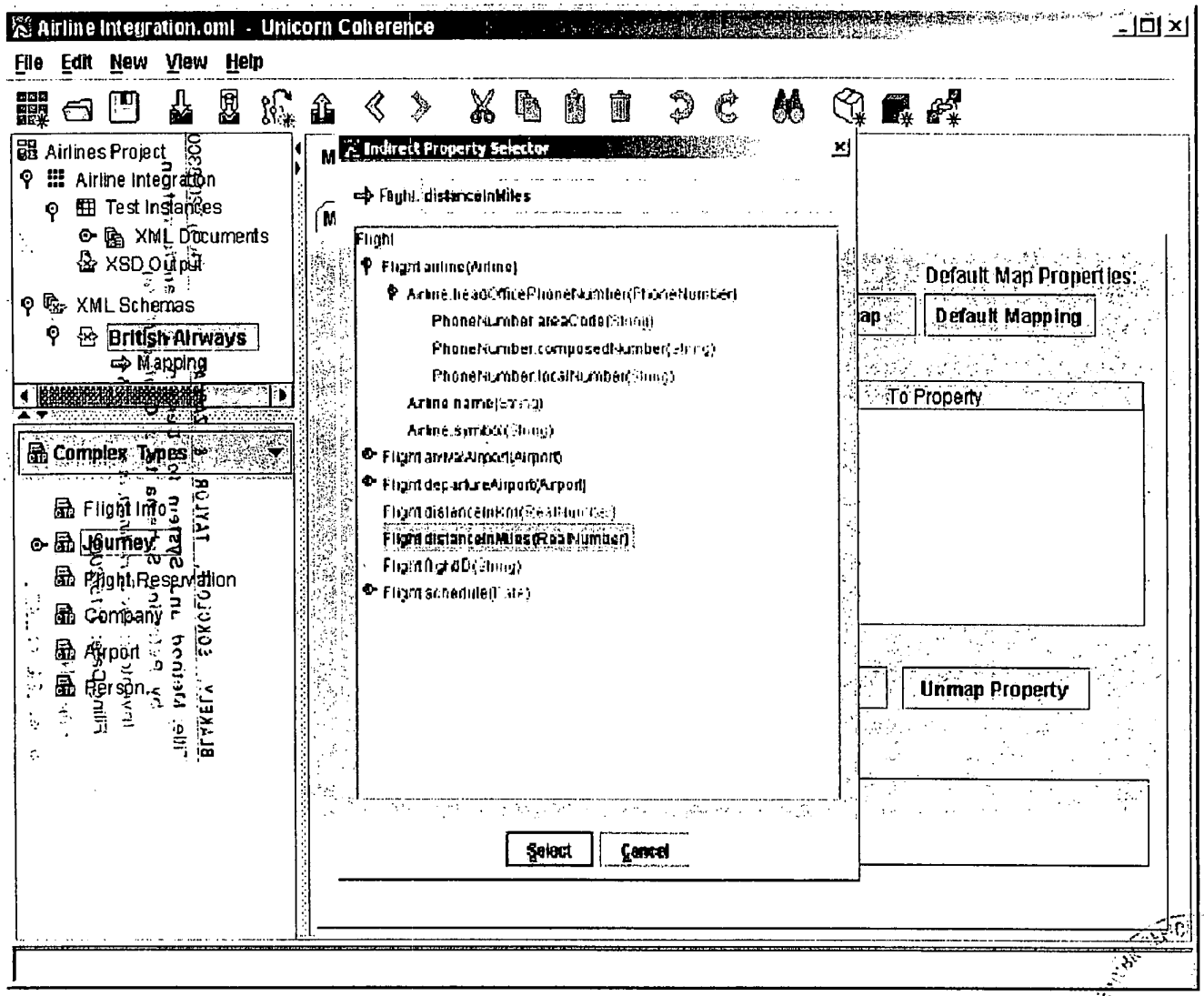

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Indirect Property Selector
Flight.distanceInMiles
Flight
Flight.airline(Airline)
Flight.arrivalAirport(Airport)
Flight.departureAirport(Airport)
Flight.distanceInMiles(RealNumber)
Flight.scheduled(Date)
Select
Cancel
Default Map Properties:
Default Mapping
To Property
Unmap Property

FIG. 11K

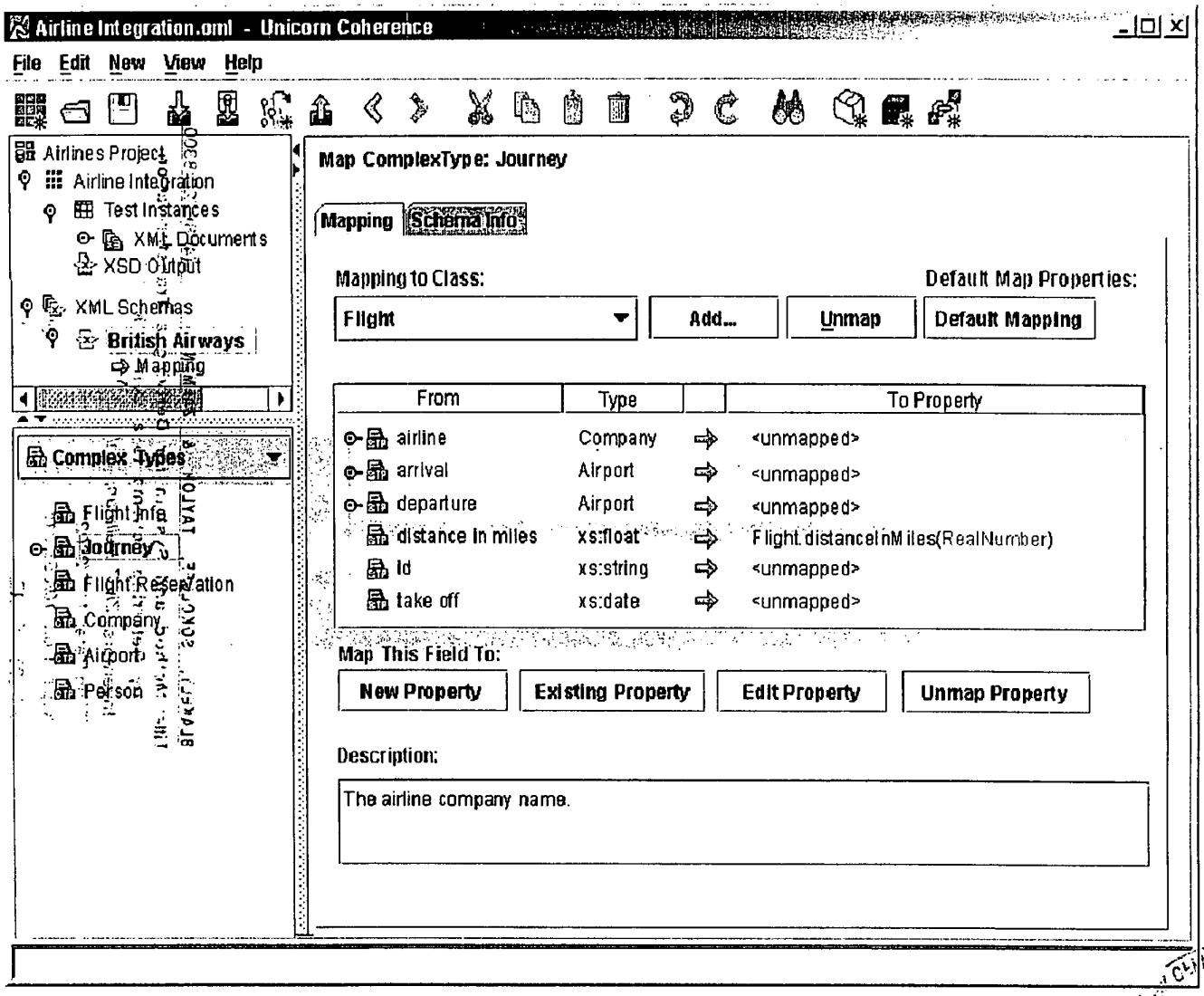

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Map ComplexType: Journey
Mapping
Schema Info
Mapping to Class:
Flight
Add...
Unmap
Default Mapping
Default Map Properties:
From
Type
To Property
airline
Company
<unmapped>
arrival
Airport
<unmapped>
departure
Airport
<unmapped>
distance in miles
xs:float
Flight.distanceInMiles(RealNumber)
Id
xs:string
<unmapped>
take off
xs:date
<unmapped>
Map This Field To:
New Property
Existing Property
Edit Property
Unmap Property
Description:
The airline company name.

FIG. 11L

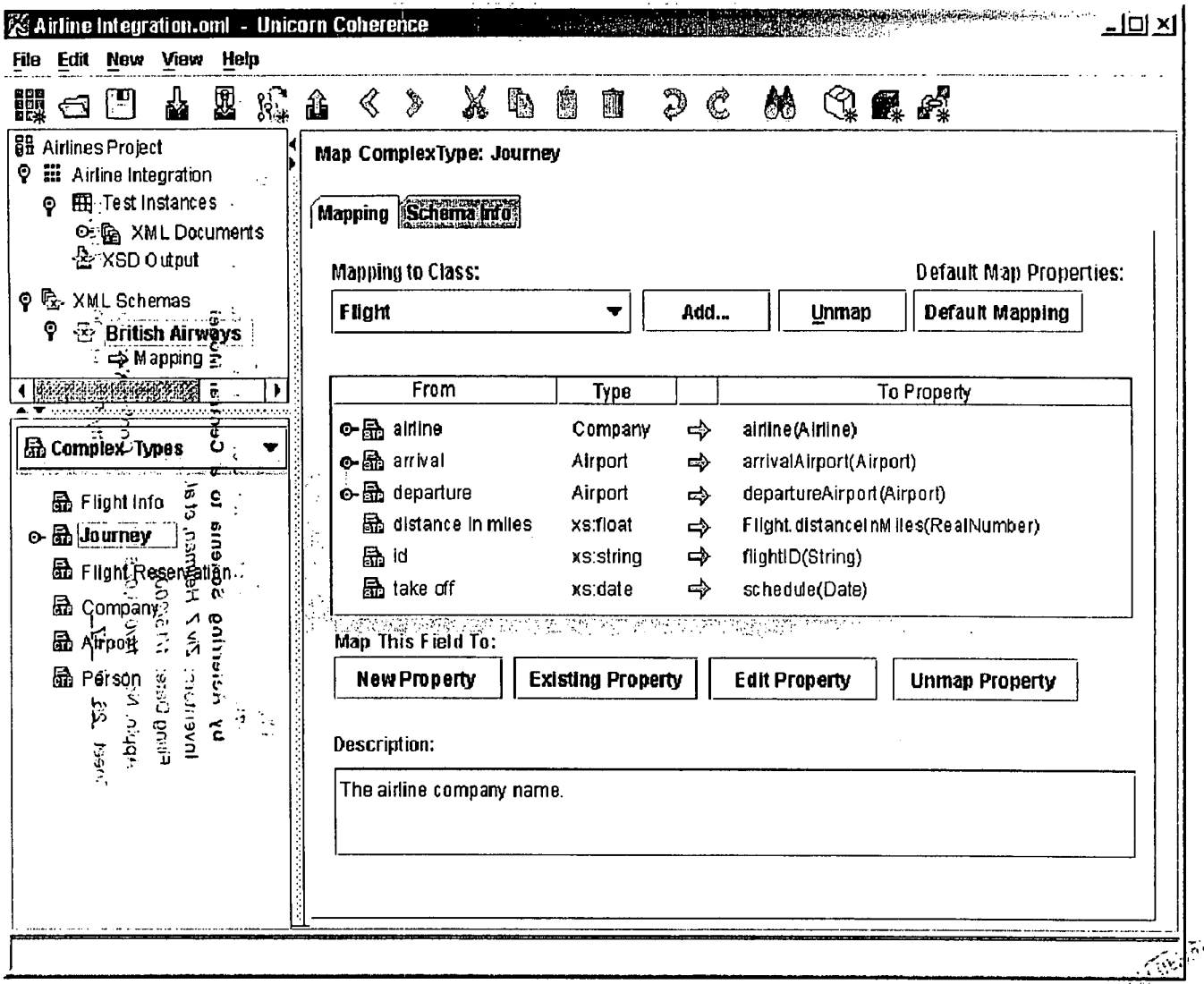

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Map ComplexType: Journey
Mapping
Schema Info
Mapping to Class:
Default Map Properties:
Flight
Add...
Unmap
Default Mapping
From
Type
To Property
airline
Company
airline(Airline)
arrival
Airport
arrivalAirport(Airport)
departure
Airport
departureAirport(Airport)
distance in miles
xs:float
Flight.distanceInMiles(RealNumber)
id
xs:string
flightID(String)
take off
xs:date
schedule(Date)
Map This Field To:
New Property
Existing Property
Edit Property
Unmap Property
Description:
The airline company name.

FIG. 11M

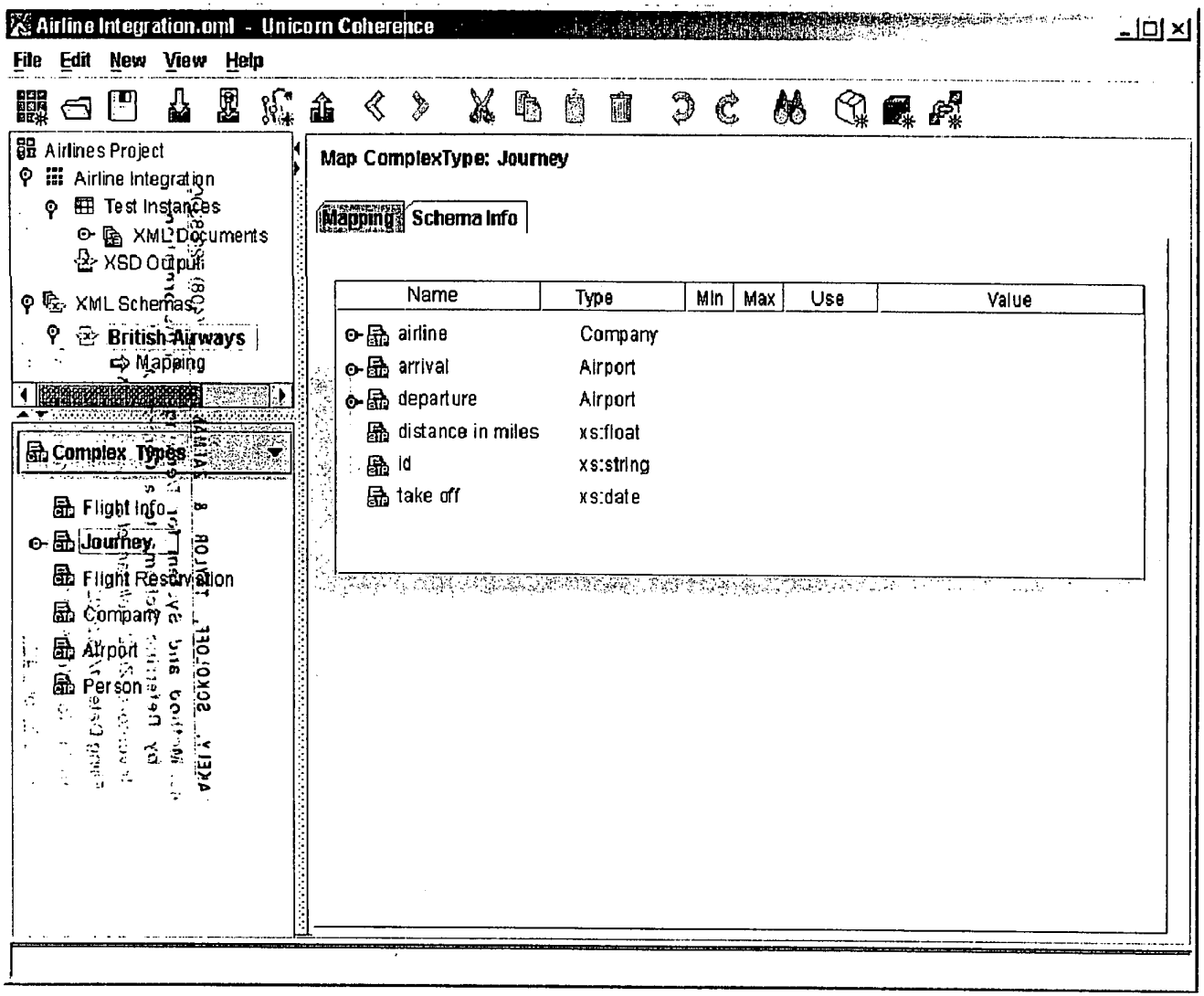

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Mapping
Complex Types
Flight Info
Journey
Flight Reservation
Company
Airport
Person
Map ComplexType: Journey
Mapping
Schema Info
Name
Type
Min
Max
Use
Value
airline
Company
arrival
Airport
departure
Airport
distance in miles
xs:float
Id
xs:string
take off
xs:date

FIG. 11N

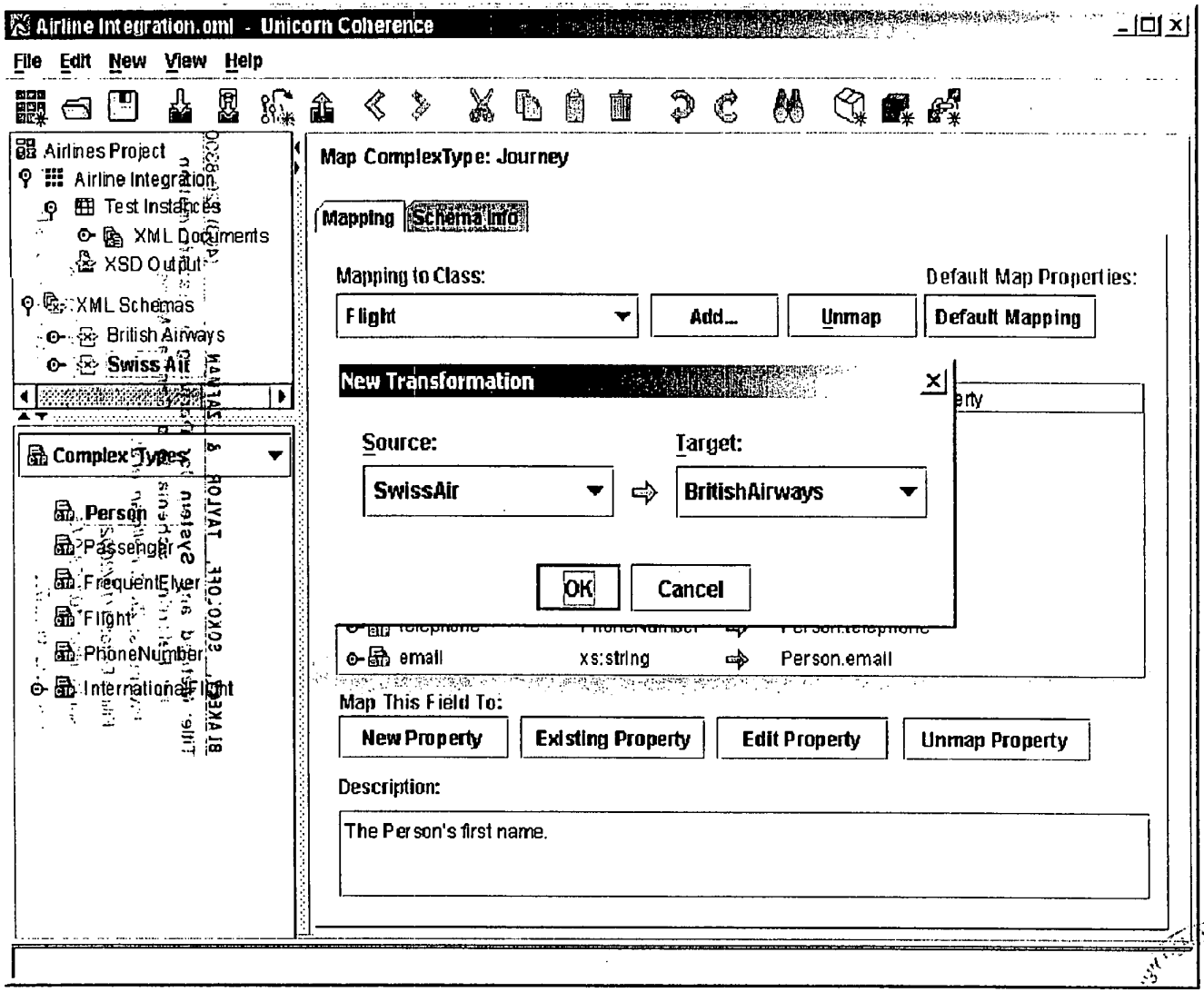

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Airlines Project
Airline Integration
Test Instances
XML Documents
XSD Output
XML Schemas
British Airways
Swiss Air
Complex Types
Person
Passenger
FrequentFlyer
Flight
PhoneNumber
InternationalFlight
Map ComplexType: Journey
Mapping
Schema Info
Mapping to Class:
Default Map Properties:
Flight
Add...
Unmap
Default Mapping
New Transformation
Source:
Target:
SwissAir
BritishAirways
OK
Cancel
email
xs:string
Person.email
Map This Field To:
New Property
Existing Property
Edit Property
Unmap Property
Description:
The Person's first name.

FIG. 11O

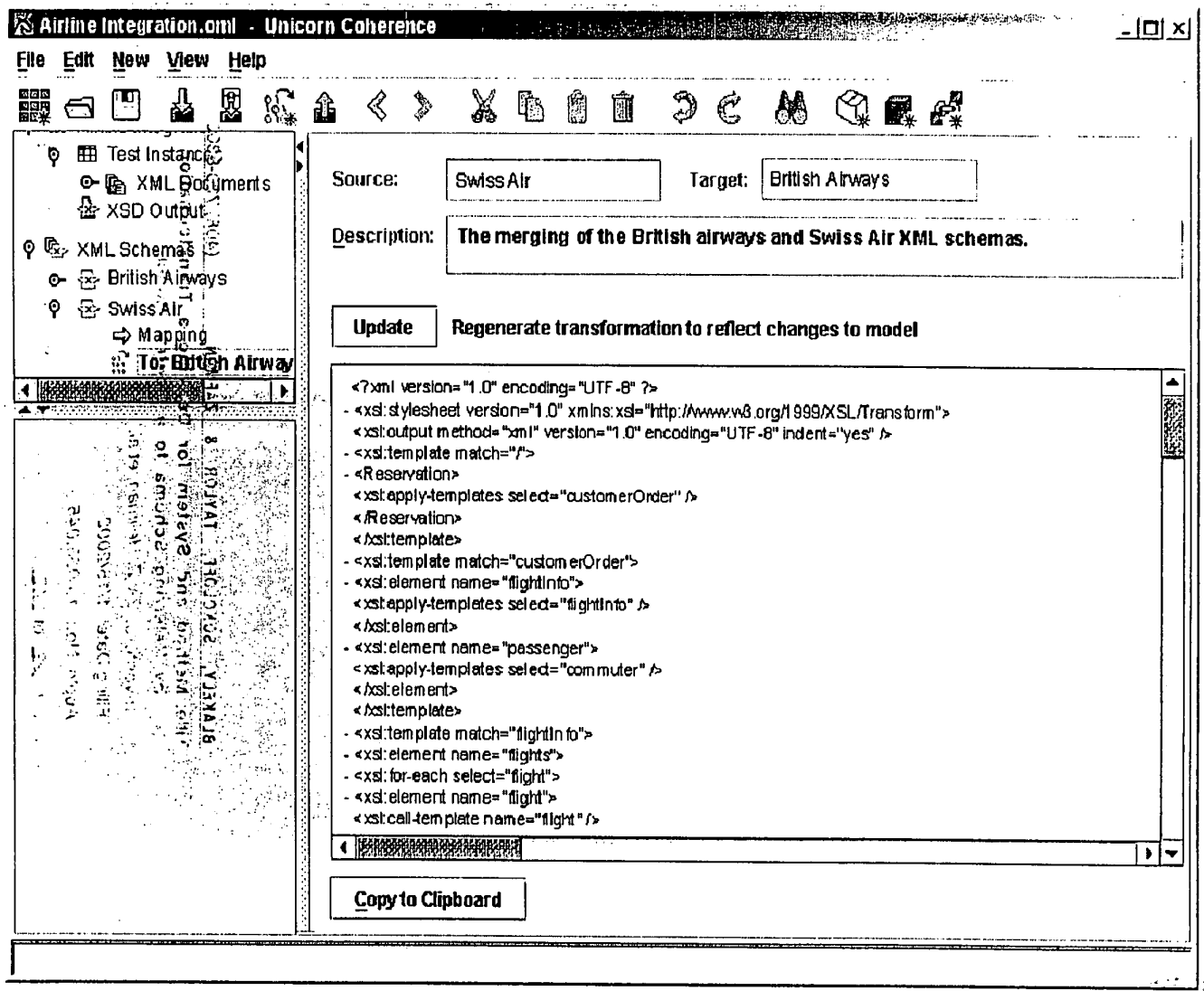

Airline Integration.oml - Unicorn Coherence
File Edit New View Help
Test Instance
XML Documents
XSD Output
XML Schemas
British Airways
Swiss Air
Mapping
To British Airway
Source: Swiss Air
Target: British Airways
Description: The merging of the British airways and Swiss Air XML schemas.
Update
Regenerate transformation to reflect changes to model
<?xml version="1.0" encoding="UTF-8" ?>
- <xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform">
<xsl:output method="xml" version="1.0" encoding="UTF-8" indent="yes" />
- <xsl:template match="/">
- <Reservation>
<xsl:apply-templates select="customerOrder" />
</Reservation>
</xsl:template>
- <xsl:template match="customerOrder">
- <xsl:element name="flightInfo">
<xsl:apply-templates select="flightInfo" />
</xsl:element>
- <xsl:element name="passenger">
<xsl:apply-templates select="commuter" />
</xsl:element>
</xsl:template>
- <xsl:template match="flightInfo">
- <xsl:element name="flights">
- <xsl:for-each select="flight">
- <xsl:element name="flight">
<xsl:call-template name="flight" />
Copy to Clipboard

FIG. 11P

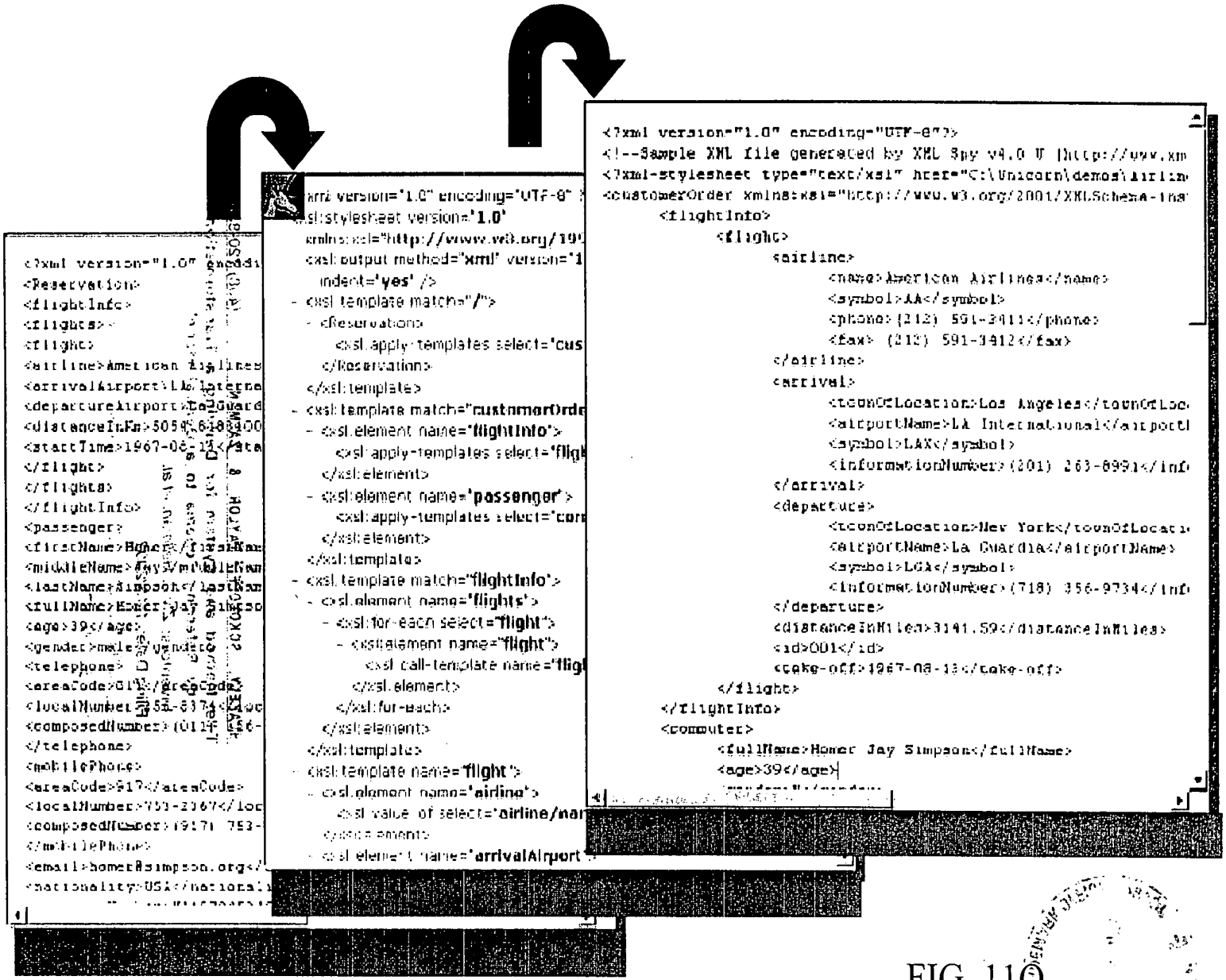

<?xml version="1.0" encoding="UTF-8"?>
<!--Sample XML file generated by XML Spy v4.0 U (http://www.xm
<?xml-stylesheet type="text/xsl" href="C:\Unicorn\demos\airlin
<customerOrder xmlns:xsi="http://www.w3.org/2001/XMLSchema-ins
<flightInfo>
<flight>
<airline>
<name>American Airlines</name>
<symbol>AA</symbol>
<phone>(212) 591-3411</phone>
<fax> (212) 591-3412</fax>
</airline>
<arrival>
<townOfLocation>Los Angeles</townOfLoc
<airportName>LA International</airportN
<symbol>LAX</symbol>
<informationNumber>(201) 263-6951</info
</arrival>
<departure>
<townOfLocation>New York</townOfLocati
<airportName>La Guardia</airportName>
<symbol>LGA</symbol>
<informationNumber>(718) 356-9734</info
</departure>
<distanceInMiles>3141.59</distanceInMiles>
<id>001</id>
<take-off>1967-08-13</take-off>
</flight>
</flightInfo>
<commuter>
<fullName>Homer Jay Simpson</fullName>
<age>39</age>

FIG. 11

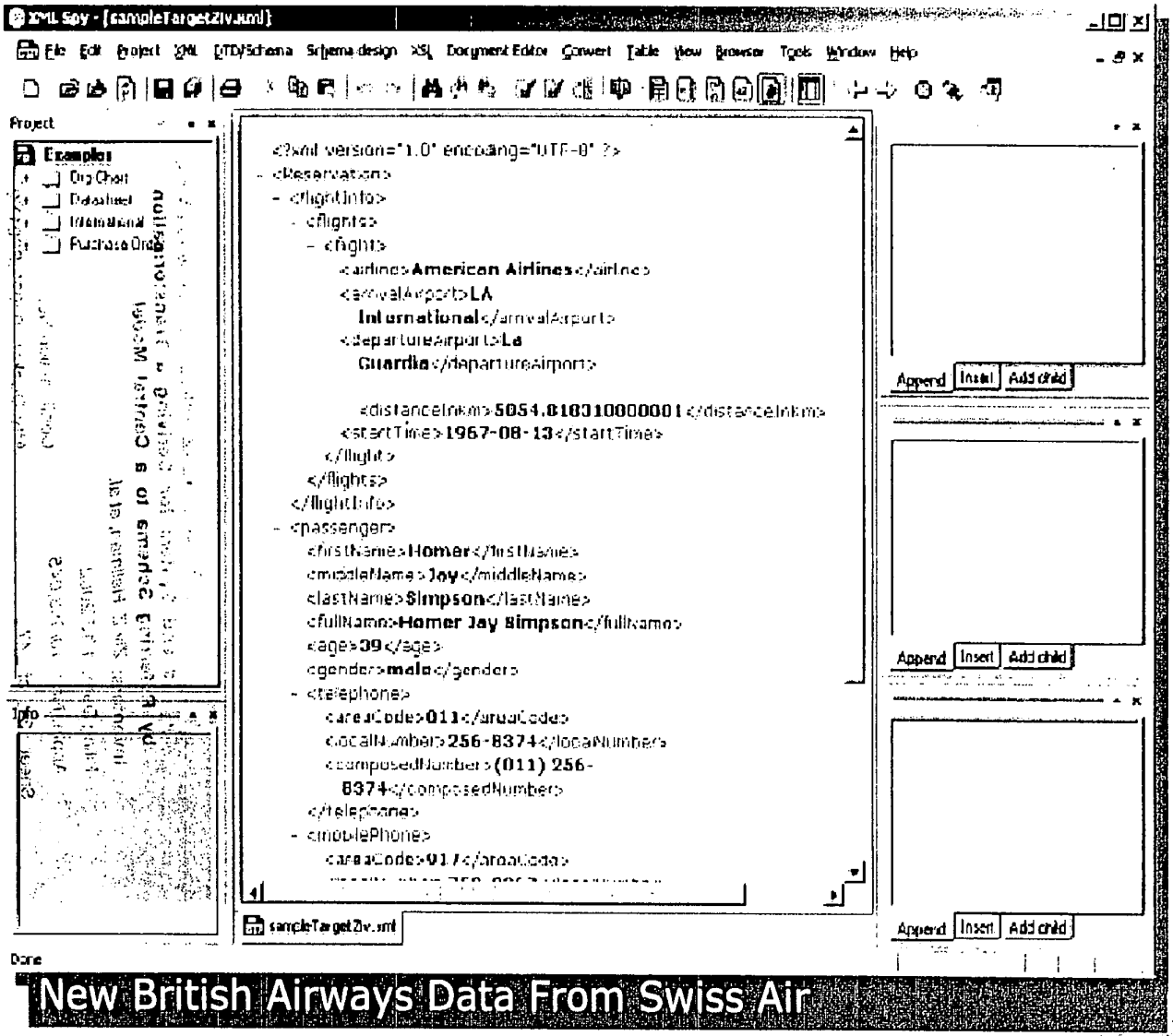

XML Spy - [sampleTargetZiv.xml]
File Edit Project XML DTD/Schema Schema design XSL Document Editor Convert Table View Browser Tools Window Help
Project
Examples
Org Chart
Datasheet
International
Purchase Order
<?xml version="1.0" encoding="UTF-8" ?>
- <Reservation>
- <flightInfo>
- <flights>
- <flight>
<airline>American Airlines</airline>
<arrivalAirport>LA
International</arrivalAirport>
<departureAirport>La
Guardia</departureAirport>
<distanceInKm>5054.818310000001</distanceInKm>
<startTime>1967-08-13</startTime>
</flight>
</flights>
</flightInfo>
- <passenger>
<firstName>Homer</firstName>
<middleName>Jay</middleName>
<lastName>Simpson</lastName>
<fullName>Homer Jay Simpson</fullName>
<age>39</age>
<gender>male</gender>
- <telephone>
<areaCode>011</areaCode>
<localNumber>256-8374</localNumber>
<composedNumber>(011) 256-
8374</composedNumber>
</telephone>
- <mobilePhone>
<areaCode>917</areaCode>
Append Insert Add child
sampleTargetZiv.xml
Done
New British Airways Data From Swiss Air

FIG. 11R

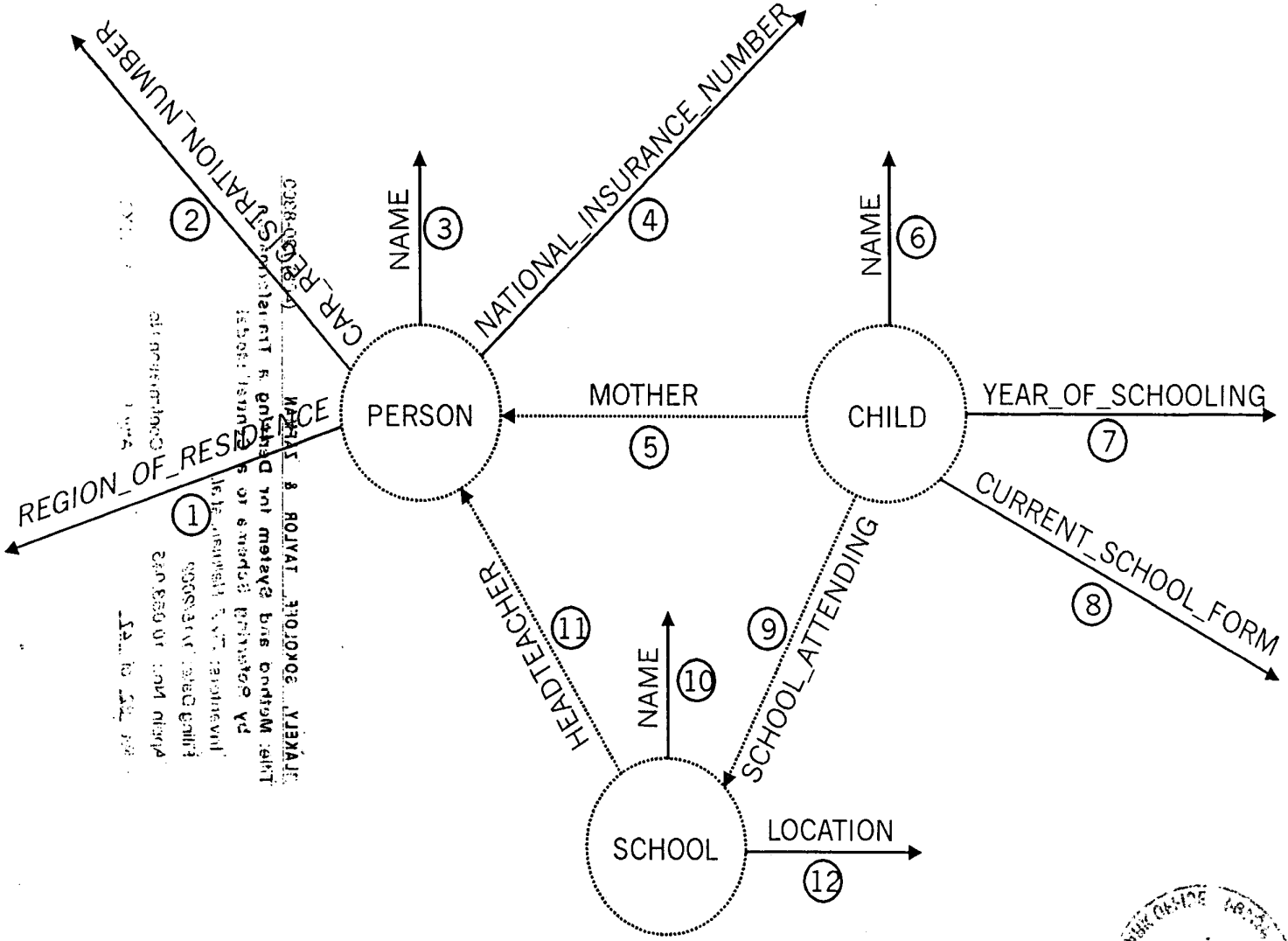

REGION_OF_RESIDENCE
1
CAR_REGISTRATION_NUMBER
2
NAME
3
NATIONAL_INSURANCE_NUMBER
4
PERSON
MOTHER
5
CHILD
NAME
6
YEAR_OF_SCHOOLING
7
CURRENT_SCHOOL_FORM
8
HEADTEACHER
11
NAME
10
SCHOOL_ATTENDING
9
SCHOOL
LOCATION
12

FIG. 12

DEPARTMENT
BUDGET_AMOUNT
9
8
CODE
DEPARTMENTAL_AFFILIATION
7
PROJECT_ASSIGNMENT
5
4
ID#
3
NAME
EMPLOYEE
SUPERVISOR
6
2
TEL#
OM_NUMBER
1

FIG. 13

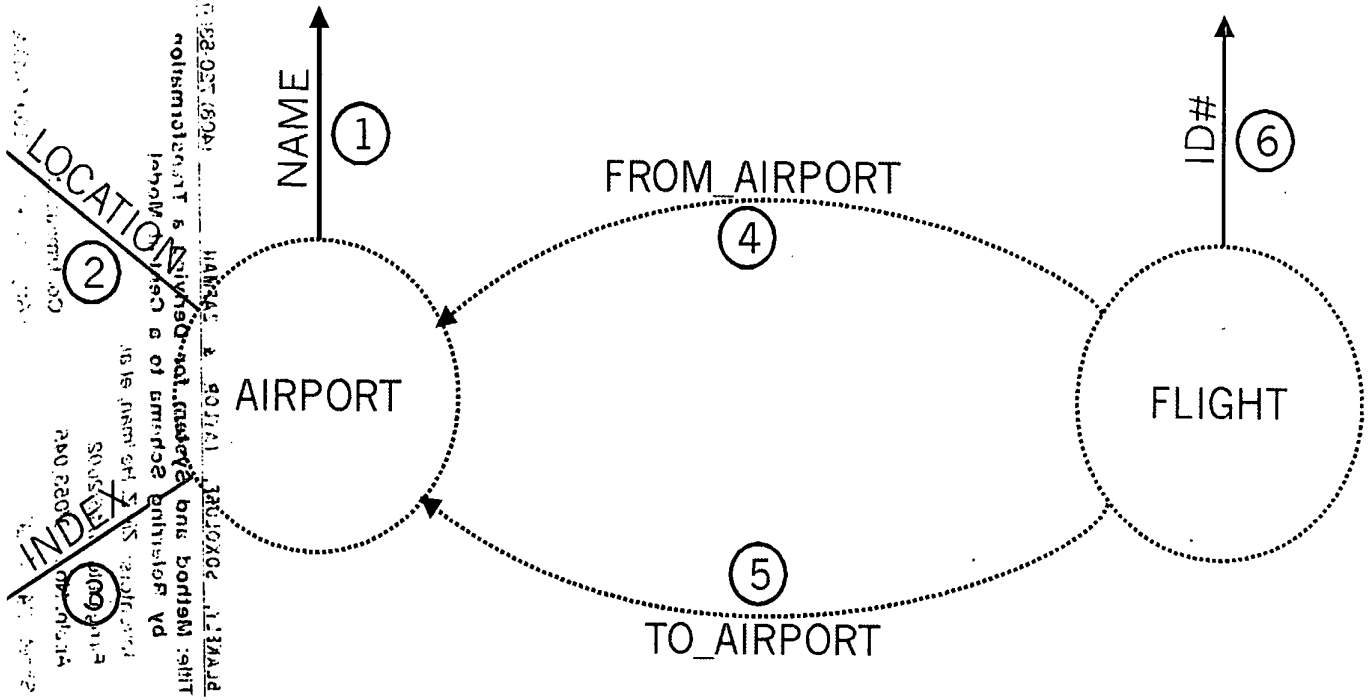

NAME
1
LOCATION
2
INDEX
3
AIRPORT
FROM_AIRPORT
4
5
TO_AIRPORT
FLIGHT
ID#
6

FIG. 14

FIG. 15

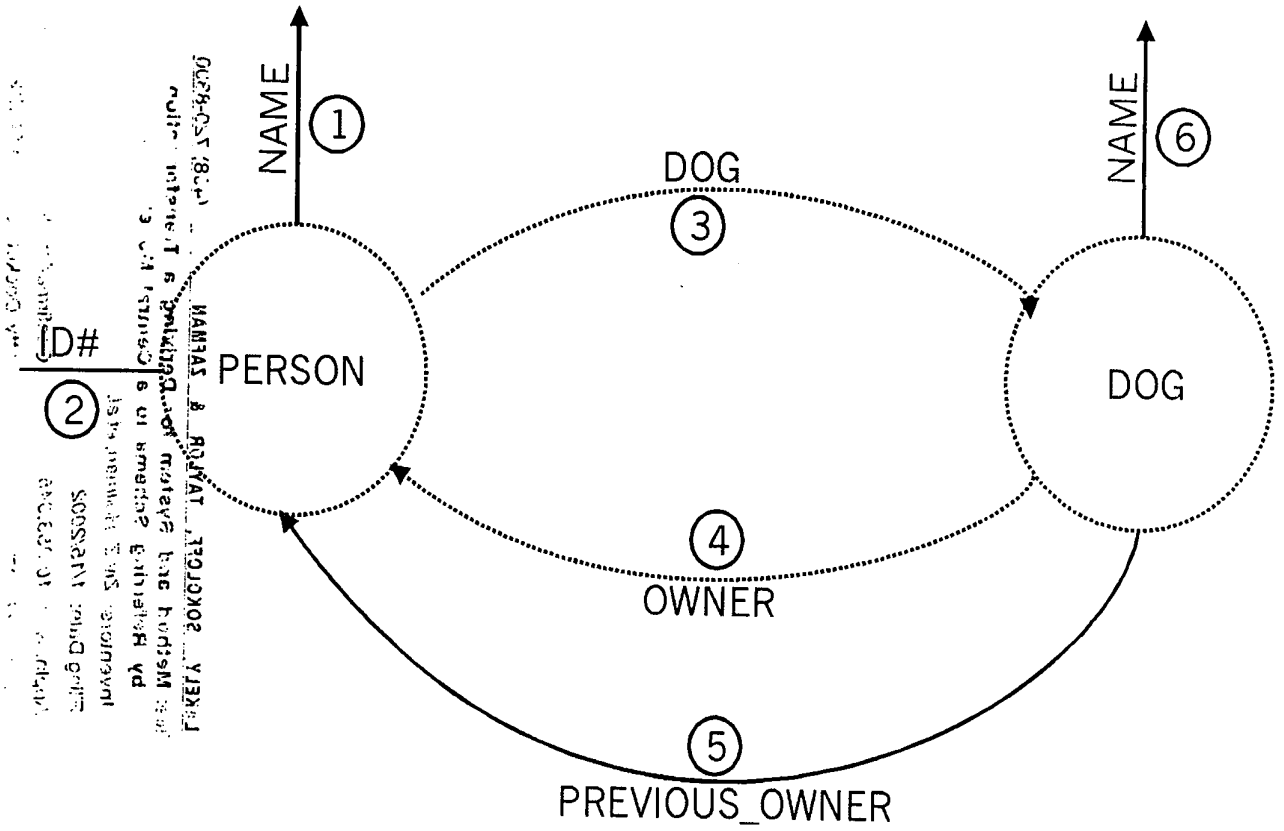


FIG. 16

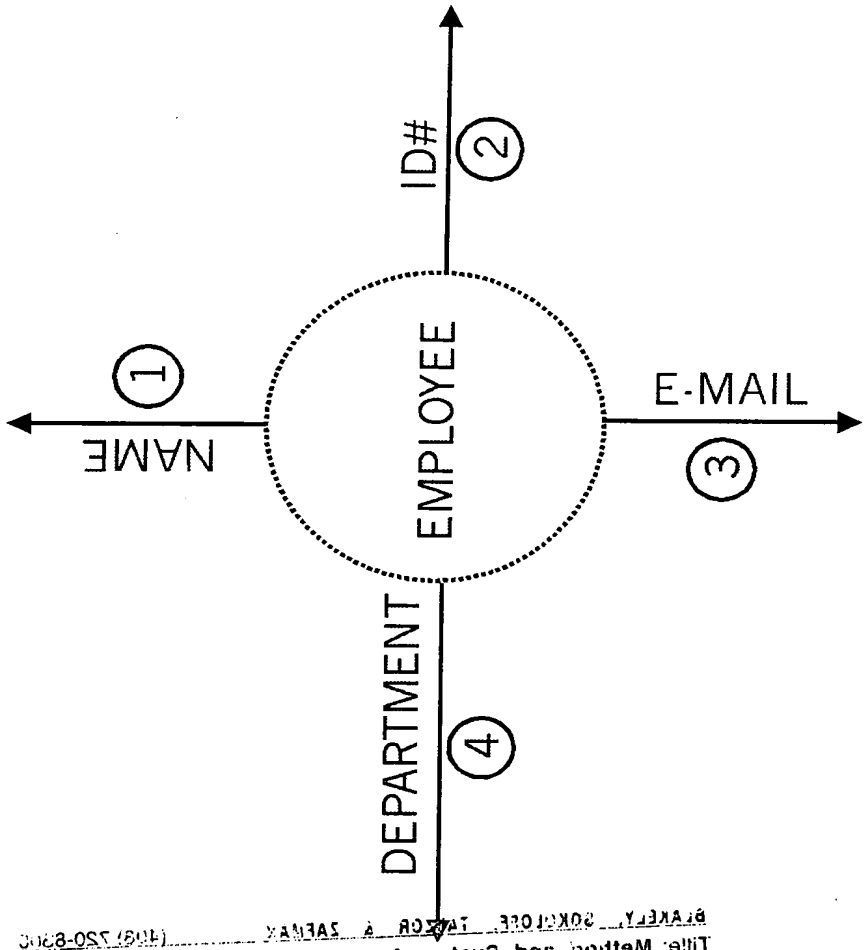


FIG. 17

FIG. 18

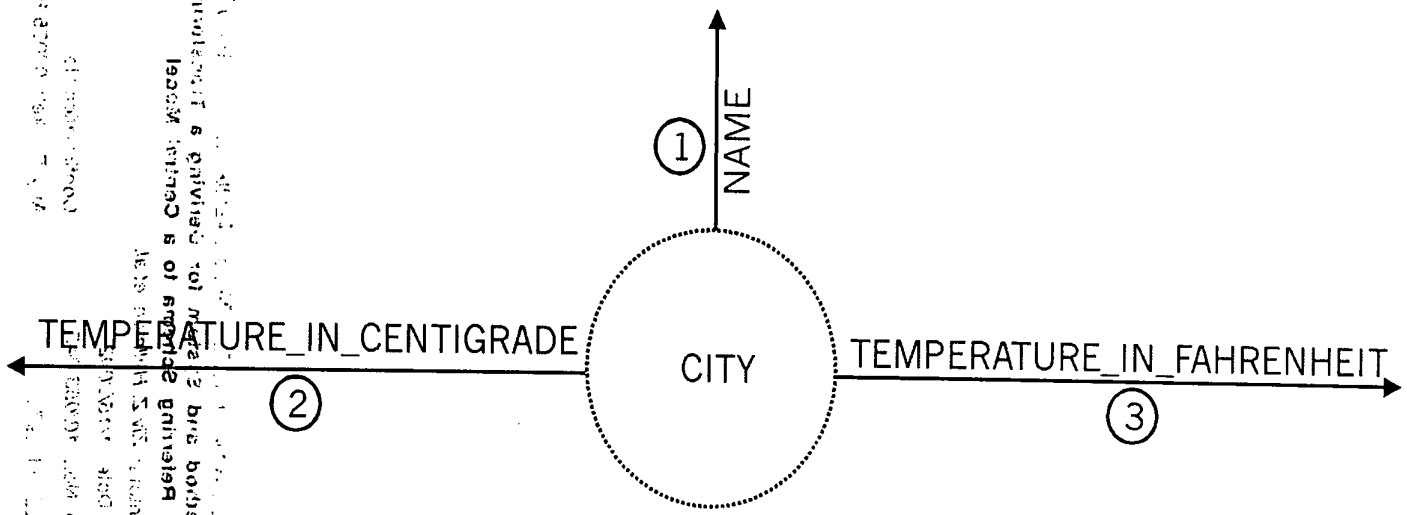

NAME
1
TEMPERATURE_IN_CENTIGRADE
2
CITY
TEMPERATURE_IN_FAHRENHEIT
3

FIG. 19

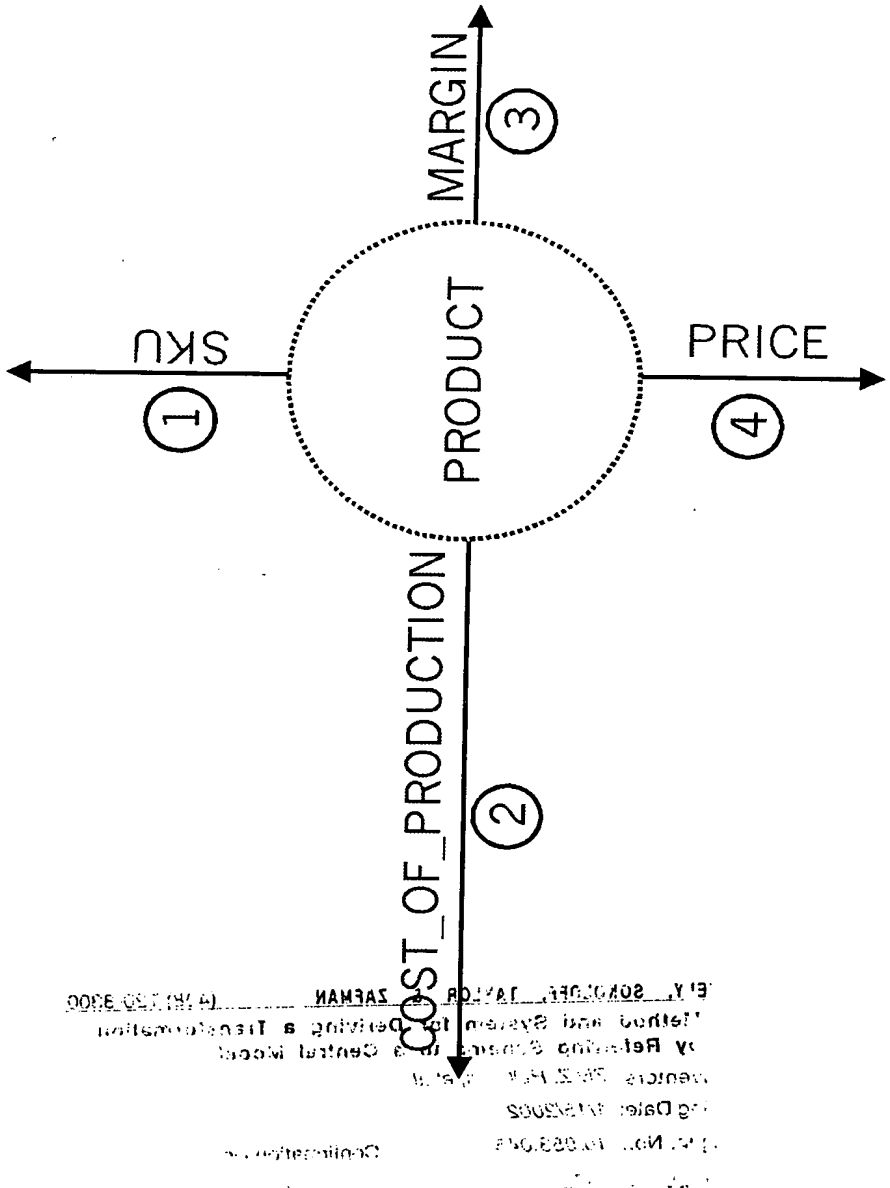


FIG. 20

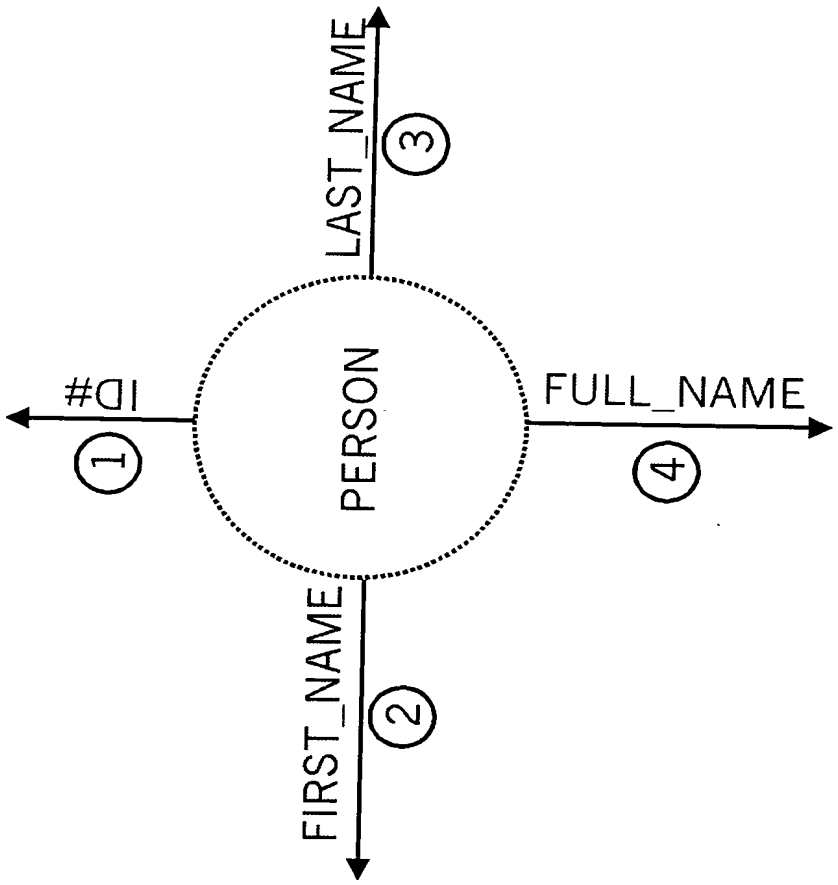


FIG. 21

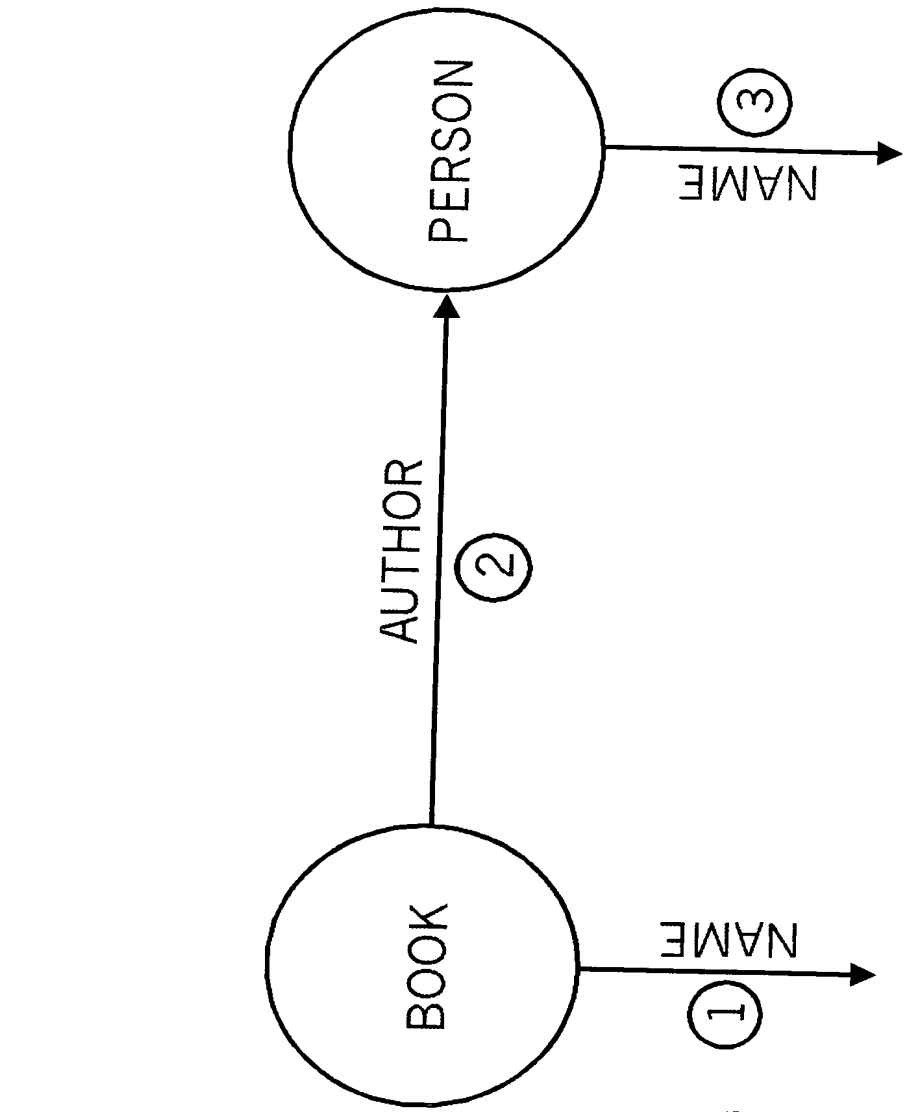


FIG. 22

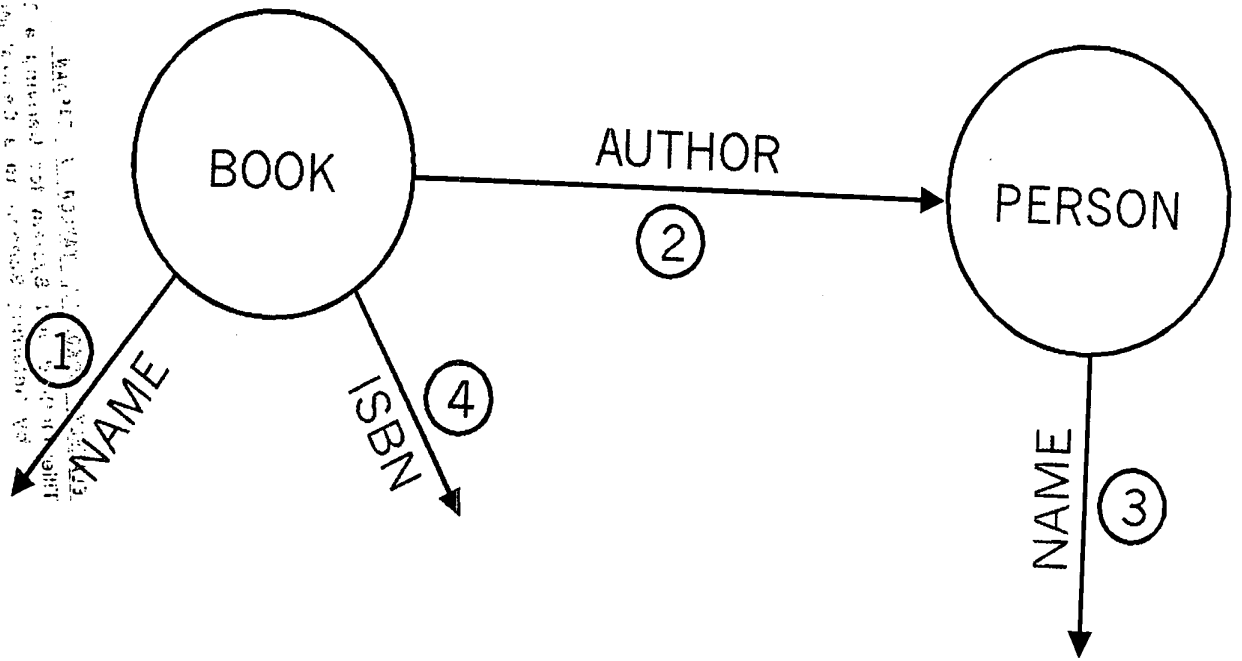


FIG. 23

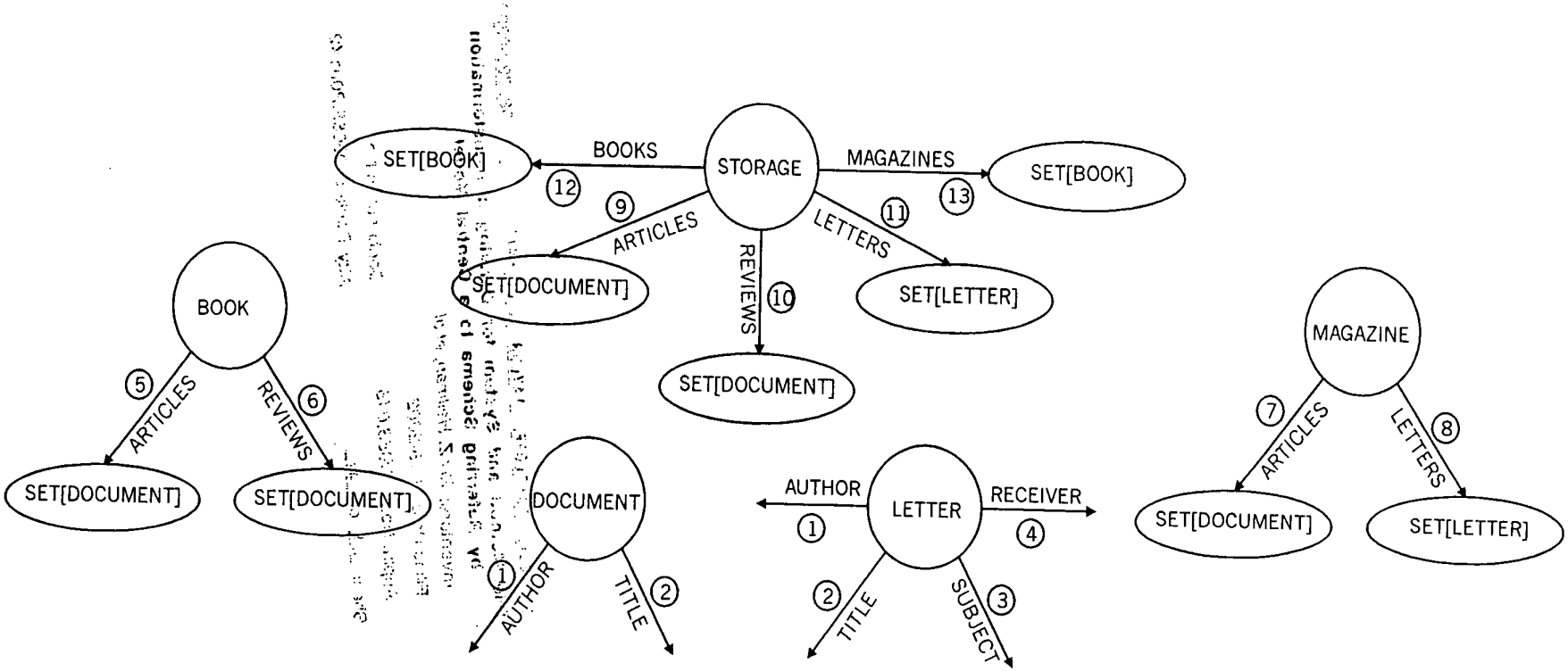

SET[BOOK]
BOOKS
STORAGE
MAGAZINES
SET[BOOK]
12
9
ARTICLES
11
LETTERS
13
SET[DOCUMENT]
REVIEWS
10
SET[LETTER]
SET[DOCUMENT]
BOOK
5
ARTICLES
REVIEWS
6
SET[DOCUMENT]
SET[DOCUMENT]
DOCUMENT
1
AUTHOR
TITLE
2
AUTHOR
LETTER
RECEIVER
1
4
2
TITLE
SUBJECT
3
MAGAZINE
7
ARTICLES
LETTERS
8
SET[DOCUMENT]
SET[LETTER]

FIG. 24

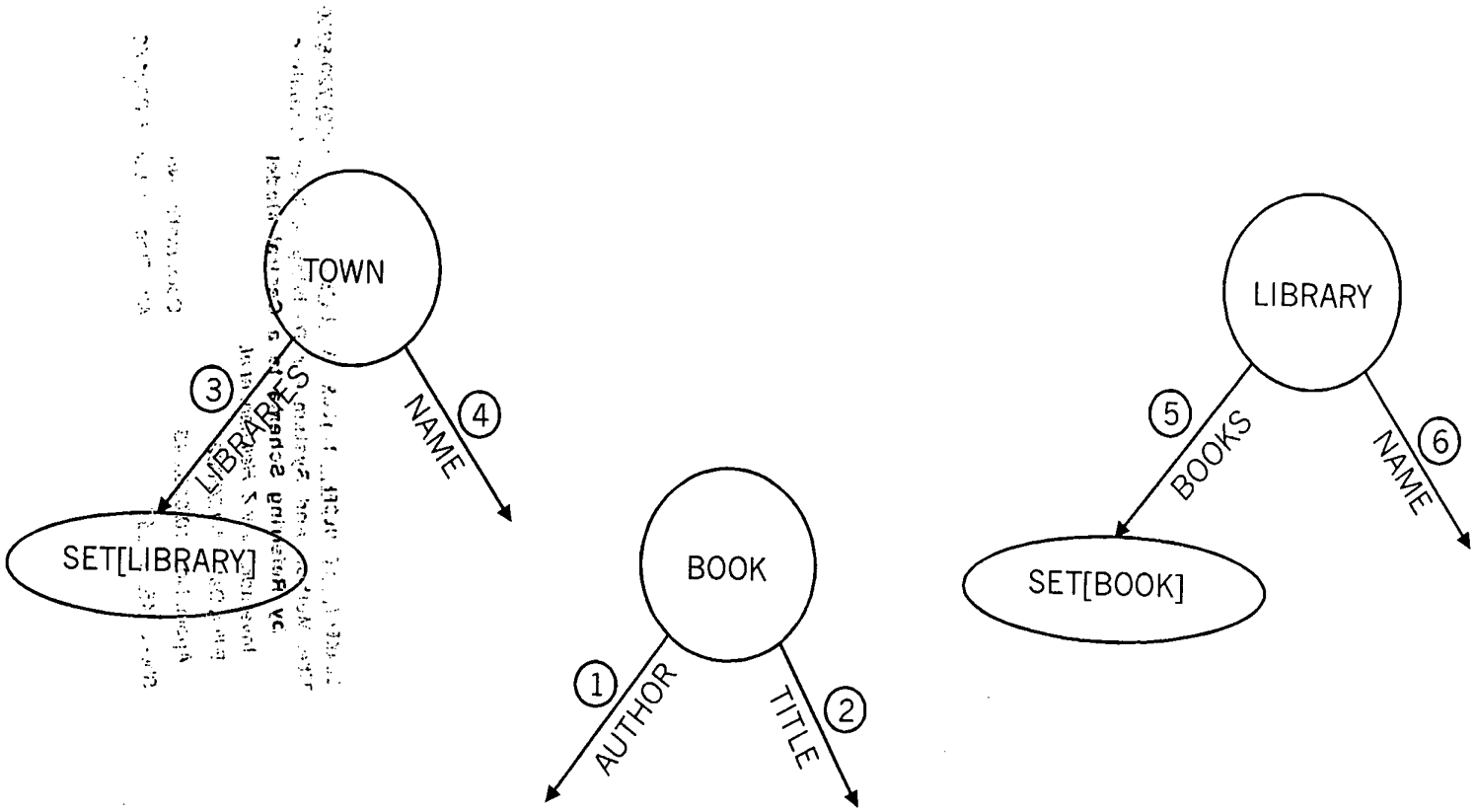

TOWN
3
LIBRARIES
4
NAME
SET[LIBRARY]
BOOK
1
AUTHOR
2
TITLE
LIBRARY
5
BOOKS
6
NAME
SET[BOOK]

FIG. 25

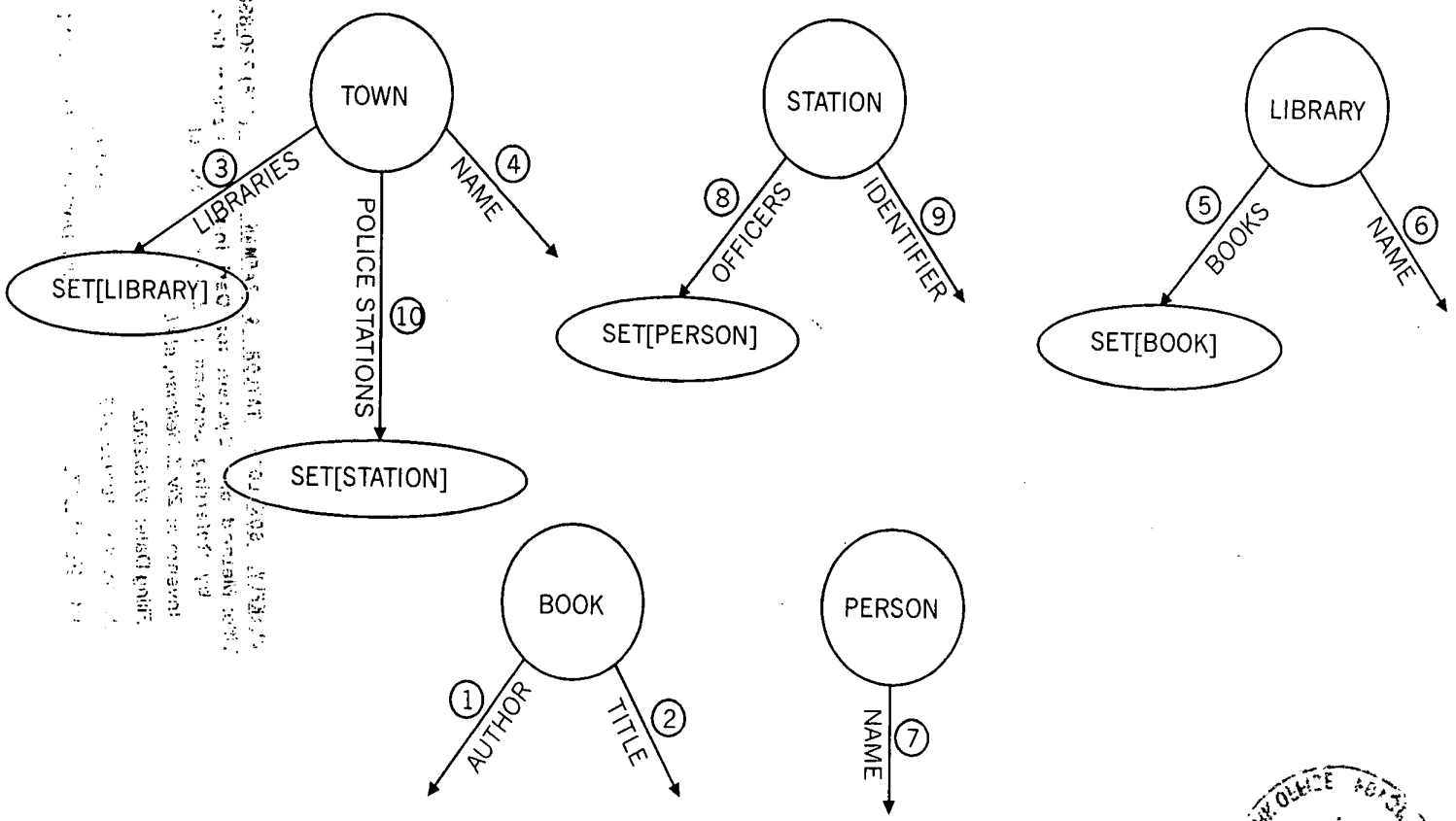

TOWN
LIBRARIES
3
NAME
4
POLICE STATIONS
10
SET[LIBRARY]
SET[STATION]
STATION
OFFICERS
8
IDENTIFIER
9
SET[PERSON]
LIBRARY
BOOKS
5
NAME
6
SET[BOOK]
BOOK
AUTHOR
1
TITLE
2
PERSON
NAME
7

FIG. 26